ASSESSMENT REPORT

of the

OK COPPER PROPERTY

VANCOUVER MINING DIVISION, BRITISH COLUMBIA

NTS: 92K/02E
(092K007)

Latitude 50 degrees, 02' N, Longitude 124 degrees, 38' W

Owner

EASTFIELD RESOURCES LTD.
Suite 110 – 325 Howe St.
Vancouver, B.C.
V6C 1Z7

Joint Venture Partner

PROPHECY RESOURCE CORP.
Suite 1400 – 400 Burrard Street,
Vancouver, BC, V6C 3G2

By

J.W. Morton, P.Geo.

November 15, 2007

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INTRODUCTION

During the months of May, June and July, 2007 Prophecy Resource Corp. funded the completion of seven diamond drill holes totaling 1,229 metres at the Okeover (OK) copper-molybdenum project. Four of the holes were completed in the area of the North Lake Zone while three wee completed within the Northwest anomaly where a strong copper-molybdenum anomaly had been outlined in 2006. All four holes completed in the North Lake Zone were successful with OK-07-02 returning an intercept of 0.24% copper and 0.031% MoS2 from the bottom 23 metres of the hole and OK-07-04 returning an aggregate intercept of 75 metres grading 0.34% copper and 0.02% MoS2. The three holes forming the eastern boundary of the area of drilling in the North Lake area, OK-07-01, OK-07-02 and OK-07-03 all ended in mineralization grading between 0.19% and 0.20% copper. Holes OK-07-05, 06&07 did not intersect significant mineralization in the Northwest anomaly although only a portion of this anomaly was tested. Total program costs for the 2007 work were $398,170 ($250,000) was claimed on the assessment filing document with $36,391.50 of this for the work claimed in this report).

GENERAL GEOGRAPHIC and PHYSIOGRAPHIC POSITION and ACCESS

The OK copper-molybdenum property consists of fourteen contiguous mineral claims located in the Vancouver Mining Division of southwestern British Columbia 25 kilometres north of Powell River and 145 kilometres northwest of Vancouver. Collectively, the claims cover an area of approximately 5233 hectares between latitudes $49^0$59.5' and $50^0$04.6' North and longitudes $124^0$37.0' and $124^0$41.2'

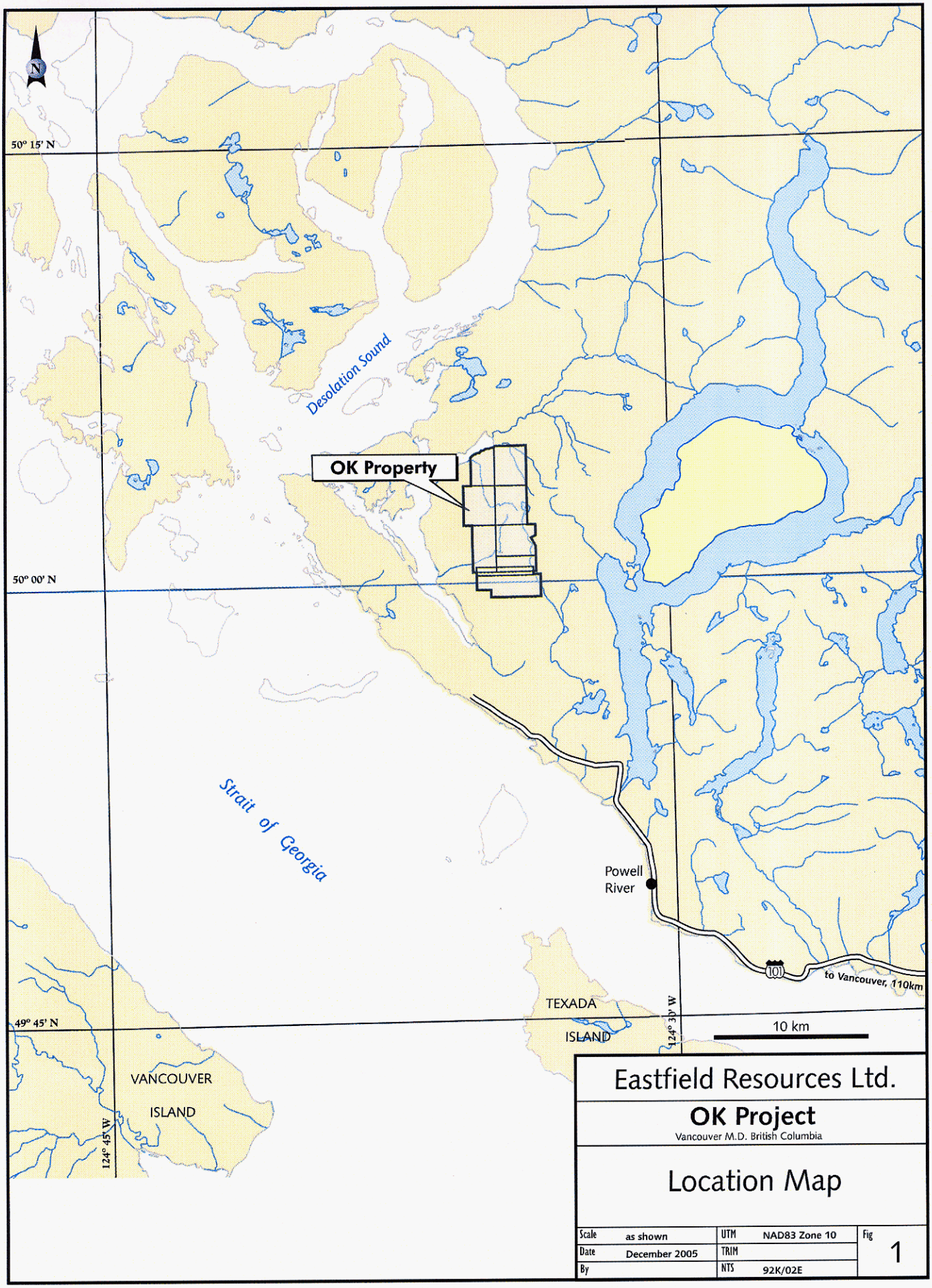
The OK copper property is situated on the southwest coast of British Columbia and borders the south shore of Theodosia Inlet. Mineral claims comprising the property are about midway between Powell Lake on the east and Okeover Inlet on the west. The southern part of the property is accessible by vehicle via highway 101 and secondary logging roads from the community of Powell River. Road distance is about 35 kilometres; driving time is approximately one hour. The preferred access route from the BC ferry terminal in the southern part of Powell River (Westview) is northwest by way of

highway 101 to Southview Road, a distance of 15 kilometres, then north on Southview Road for 10 kilometres to a stop sign which marks the junction with Branch 02 of the Theodosia 6423 Forest Service Road (FSR). Conventional vehicles are adequate to this point; steeper grades and loose gravel on the FSR roads are best negotiated by 4-wheel drive vehicles. Traveling west on the Branch 02 road for 6 kilometres leads to Branch 03 which extends north 3.3 kilometres to the southern part of the OK property.
Logging roads, which provide access to the northern claims area from Theodosia Inlet, are currently accessible only by barge.

Powell River, a community of 18,000 offering most supplies and services, is 120 kilometres northwest of Vancouver and may be reached by highway and coastal ferry. Daily scheduled airline service from Vancouver is also available.

The OK property is situated in the Pacific Ranges of the southern Coast Mountains. Elevations within the property area range from sea level at Theodosia Inlet to a maximum of 1100 metres and average between 800 and 900 metres within an upland, plateau-like area which is prevalent throughout much of the central property area. The claims area is bordered on the east by the Bunster Hills which rise between 100 and 200 metres above the plateau surface. Relatively moderate slopes prevail between the upland surface and Okeover Inlet to the west while the northern claims area features steep slopes to Theodosia Inlet.

The climate is typical of the southwest coast of British Columbia with mild winters and an annual precipitation of about 110 centimetres. Temperatures between the months of June and September average between 18 and 24 degrees Celsius; mean January temperatures are slightly above freezing. Fieldwork is best carried out between early spring and late fall.



Eastfield Resources Ltd.

OK Project

Vancouver M.D. British Columbia

Location Map

Scale	as shown	UTM	NAD83 Zone 10	Fig 1
Date	December 2005	TRIM		
By		NTS	92K/02E	

CLAIM STATUS

Claim Name	Record #	Hectares	Expiry Date
Ok A	258171	500	Nov. 30, 09
Ok B	258172	500	Nov. 30, 09
Ok C	258173	500	Nov. 30, 09
Ok D	258174	450	Nov. 30, 09
Ok E	258175	250	Nov. 30, 09
Ok F	258176	375	Nov. 30, 09
Ok G	258177	500	Nov. 30, 09
Ok H	504530	519.3	Jan. 21, 09
OK Connector	519763	166	Sept. 7, 09
OK West	533994	291.4	May 12, 2009
OK Northwest	539544	82.5	Aug. 17, 2009
OKE	543423	477	Oct. 17, 2009
OKE1	543424	228	Oct. 17, 2009
SOUTHWEST	558043	394	May 3, 2009
Total		**5,233**	

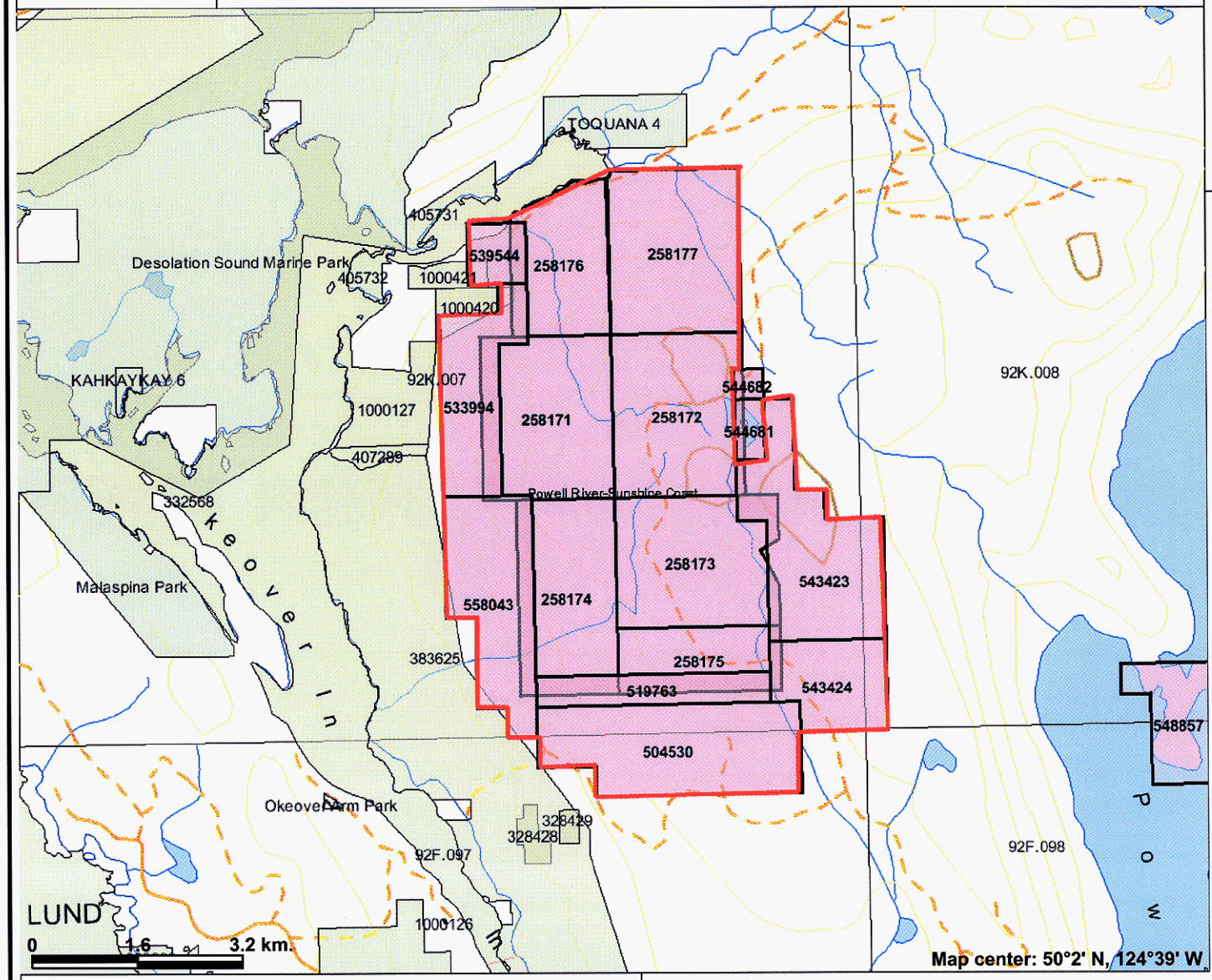
All claims are registered in the name of Eastfield Resources Ltd. and are subject to a March 4, 2003 option agreement with Robert Edward Mickle of Likely, B.C. whereby Eastfield has the right to earn a 100% interest in the property subject to a 2.5% net smelter royalty interest which may be purchased from the vendor for $2 million on commencement of commercial production. Cash payments to the vendor totaling $88,000 over a five years period are due at six month intervals in addition to the annual issuance of Eastfield securities amounting to 125,000 shares over the life of the agreement.

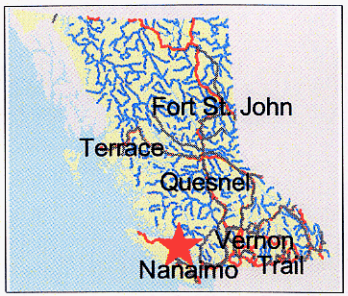
Prophecy Resource Corp. is Eastfield's option partner on the OK property and can earn a 60% interest in the OK property, by making cash payments and/or stock issuances amounting to $105,000 to Eastfield over the next four years plus incurring exploration expenditures totaling $1 million over the same time frame.

HISTORY

Copper and molybdenum mineralization was discovered in creek bottoms in the central part of on the OK property by the current registered owner in 1965. Between 1966 and 1977, seven companies carried out a number of geological, geochemical and geophysical surveys, mechanical trenching and more than 14000 metres of drilling. Companies included Noranda Exploration Company Ltd., Asarco Exploration Company

OK CLAIMS





Legend

- Indian Reserves
- National Parks
- Parks

Mineral Tenures (Mineral - MTO)

- Mineral Claim
- Mineral Lease

Reserves (Mineral - MTO Sites)

- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others

Mining Division (MTO)

BCGS Grid

Contours (1:250K)

- Contour - Index
- Contour - Intermediate
- Areaof Exclusion
- Areaof Indefinite Contours

Annotation (1:250K)

Transportation - Points (1:250K)

- Airfield
- Anchorage - Seaplane
- Ferry Route
- Heliport
- Seaplane Base
- Air Field
- Airport
- Air Feature - Condition Unknown
- Airport.Abandoned

Scale: 1:90,989

of Canada Limited, Falconbridge Nickel Mines Ltd., Duval International Corporation, Granite Mountain Mines Ltd., Sierra Empire and Western Mines Ltd.

Drilling completed between 1966 and 1977 consisted of 13,832 metres of diamond drilling in 82 holes and 12 vertical percussion holes totaling 732 metres. Most of the diamond drill holes were inclined at -45^0 or less and five were vertical holes. Average hole length was 169 metres and the deepest hole drilled was 363 metres in length. Average vertical depth tested was between 120 and 140 metres below surface. Vertical percussion holes were drilled to 61 metres depths. Readily available reports pertaining to drilling include only those of Western Mines Ltd. in 1974 and 1977. Original drill logs and analytical results for core and cuttings samples from all holes drilled between 1966 and 1977 were digitized in the late 1980s and these data were acquired on behalf of Goldrush Resources Ltd. in late 2004.

Work on the property between 1979 and 1982, undertaken by Aquarius Resources Ltd., was mainly directed to a breccia zone with enhanced copper, molybdenum and silver values in the southern property area. Work included limited diamond drilling (3 holes totaling 205 metres), geological mapping, an Induced Polarization geophysical survey and soil geochemical surveys, road building and trenching).

CanQuest Resource Corporation acquired the rights to the property in the early 1990s and a reconnaissance geological mapping and sampling program was undertaken in the area of the southern breccia zone in 1994. A small grid (4.2 line kilometres) was established in 1995 to cover this area in the south-central part of the OK C mineral claim and an Induced Polarization survey was completed. An area of higher chargeability identified by this survey was tested by one short (154 metres) inclined diamond drill hole in 1996. Follow-up work in 1997 included mapping of bedrock exposed in newly constructed logging roads. An expanded program in 1998 consisted of geological mapping and bedrock chip sampling in other areas of the property plus limited soil geochemical sampling and orientation magnetometer, VLF-EM and Self Potential geophysical surveys in selected areas.

A geological mapping, prospecting and bedrock sampling program on the OK property was undertaken by Mincord Exploration Consultants Ltd. on behalf of Lumina Copper Corp. in October of 2003. This work, which was mainly directed to bedrock

exposures along logging roads in the central southern property area, included geological mapping at 1:5000 scale, petrographic studies and the collection and subsequent analyses of 81 rock samples.

An airborne geophysical survey over a large part of the property was completed between July 12 and 15, 2004 by Fugro Airborne Surveys Corp. on behalf of Goldrush Resources Ltd. This survey, conducted by helicopter, involved the collection of electromagnetic, resistivity and magnetic data. Goldrush also funded a six hole, 975 metres diamond drilling program in 2005.

Surface work on the OK property in May and June of 2006 included the collection and analyses of several hundred soil samples from two grid areas and road and drill pad construction in the North Lake area using a large excavator.

GEOLOGICAL SETTING

Regional Setting

The OK property is situated in the western part of the Coast Plutonic Complex which is coincident with the Coast tectonic belt extending along the western margin of mainland British Columbia. The complex consists mainly of a series of granitic plutons which intrude volcanic and sedimentary rocks along its eastern margin. Numerous pendants of metavolcanic and metasedimentary rocks plus orthogneisses are present within the granitic rocks which range in age from Jurassic to Tertiary.

The regional setting of the OK property is somewhat unique inasmuch as most of the known porphyry copper-molybdenum deposits in the Canadian Cordillera are situated in the Intermontane Superterrane east of the Coast Plutonic Complex and to a lesser degree in the Insular Superterrane to the west. Notable exceptions are some porphyry molybdenum deposits in British Columbia and the Alaskan panhandle which are related to younger granitic intrusions within the Coast Plutonic Complex. Examples include the large Quartz Hill molybdenum deposit east of Ketchikan in southeastern Alaska and the Salal Creek and Gem porphyry molybdenum prospects in southwestern British Columbia. The Don porphyry copper-molybdenum prospect, north of Jervis Inlet some 40 kilometres east of the OK property, is a relatively recent discovery (early 1980s) of

porphyry mineralization within Coast granitic terrane.

Some previous investigators have remarked on the position of the OK intrusive complex between two apparent subcircular structures including East Redonda Island to the north and Powell Lake to the east. These features may represent collapsed caldera structures.

Granitic rocks of the Coast Plutonic Complex in the immediate area of the OK property include granodiorites, quartz diorites and more basic diorites and gabbros. Screens or pendants of intermediate to basic volcanic rocks have been reported. Radiometric ages of similar granitic rocks in southwestern British Columbia range from early to mid Cretaceous.

Property Geology

In the central part of the property, older Coast Plutonic Complex granitic rocks have been intruded by the OK intrusive complex which is elongate in a northerly direction and measures 3.6 (north-south) x 2.3 kilometres (east-west) and may be lomger in the north-south direction. The age of this complex is not known but it is reasonable to assume a late Cretaceous to mid-Tertiary age (75 – 35 Ga), similar to other mineralized granitic intrusions on Vancouver Island (Catface, Mt. Washington) and elsewhere in the southwestern British Columbia mainland (Gem, Salal Creek).

Contacts between the intrusive complex and older Coast granitic rocks have been observed along the northern and eastern margins of the complex where some development of gneisses in the older rocks has been reported by Meyer et al in 1976. Williams in 1998 refers to the granitic rocks of the complex displacing older Coast diorites and gabbros.

The OK intrusive complex features multiple intrusive events, a characteristic of many porphyry deposits. At least six intrusive phases were noted by N.C. CARTER, Ph.D. P.Eng., during a brief examination of the southern property area in 1984. The two principal intrusive phases include an earlier, variably altered, fine- to medium-grained, equigranular granodiorite which is intruded by a large, northerly-trending, dyke-like body of quartz-feldspar porphyry featuring crowded feldspar phenocrysts and scattered 1 centimetre-size, rounded quartz "eyes".

An adjunct of the 2003 geological mapping program involved diamond sawing of a number of rock samples for sodium cobaltinitrate staining to determine the potassium feldspar content. This work suggests that the dominant intrusive phase of the OK intrusive complex is of quartz diorite composition rather than granodiorite. A leucocratic quartz diorite phase is prevalent in the central claims area and the younger quartz-feldspar porphyry also appears to be of quartz diorite composition.

Younger, definitely post-mineral intrusive phases include narrow, aphanitic and porphyritic mafic dykes and hornblende diorites, termed diabase by some workers. These occur as steeply-dipping, north-northeast and north-northwest-trending dykes of up to 3 metres or more in width. Previous drilling suggested that these dykes occurred as swarms within a 1 kilometre-wide, north-northeast-trending zone in the central property area. Discontinuous, fine-grained "andesite" dykes of variable orientation, and locally referred to as lamprophyre, apparently represent the youngest intrusive phase.

Drilling in 2005 identified at least two distinct post-minerals dyke phases and confirmed the vertical to subvertical nature of most of these dykes. Precise strike orientations remain to be determined but in the central property area they may be trending both north-northwest and roughly east-west.

Of interest is an intermineral intrusive breccia first recognized in the southern grid area in 1979. The geometry of this breccia zone is not well defined although trenching and limited drilling has suggested a north-northwest trend for the zone with widths of between 10 and 30 metres and an indicated strike length of at least 100 metres. This zone, examined by the writer in 1984 and again in 2004, has characteristics of intrusive breccias typical of most porphyry deposits. Rounded to subangular, closely-spaced, several centimeter clasts of varying lithology are contained in a fine-grained chloritic matrix containing a good percentage of sulphide minerals. Geological investigations in 2003 showed the breccia zone as being central to a northwest-trending, 600 x 300 metres, structurally complex fracture zone.

Other breccia zones, previously identified elsewhere within the complex, have in part been identified as tectonic breccias and some apparent intrusive breccias were identified in 2005 drill cores.

North-northeast striking faults cut and offset both Coast granitic rocks and the intrusive complex. These are thought to post-date mineralization and possibly provided conduits for the some of the post-mineral dyke swarms.

Propylitic alteration, present in all phases of the OK intrusive complex, is locally overprinted by potassic, phyllic and argillic alteration facies.

Mapping of alteration, undertaken in the southern half of the property, completed in the early 1980's, indicated moderate to strong sericite and kaolinite (phyllic-argillic) alteration centred on the breccia zone and in an area south of the Claim Lake zone.

Elsewhere within the property there is limited evidence of an inner potassic alteration zone developed in quartz diorite (previously referred to as granodiorite) which grades outward to through phyllic, argillic and propylitic alteration zones typical of porphyry systems. Meyer in 1976 describes strong quartz-sericite alteration of the central quartz-feldspar porphyry dyke which grades outward to predominantly chlorite-epidote alteration in the bordering quartz "granodiorite".

At least two stages of quartz veining and quartz stockwork development are evident within the OK intrusive complex. Attendant sulphide mineralization consists of pyrite, chalcopyrite and molybdenite with lesser bornite, sphalerite and magnetite occurring in narrow quartz-filled fractures and quartz veinlet stockworks which have a predominant east to northeast trend. Molybdenite occurs as selvages along the margins of quartz veinlets and also coats dry fractures.

Younger quartz veinlet stockworks are best developed in the central, later phase quartz-feldspar porphyry dyke but it is significant that these contain little or no sulphide mineralization. The older, leucocratic quartz diorite ("granodiorite") phase marginal to the quartz-feldspar porphyry hosts the best copper and lesser molybdenum mineralization suggesting that the later intrusive phase may have been the mineralizing unit. The most widespread copper (+molybdenum) mineralization is best developed along the eastern flank of the quartz-feldspar porphyry dyke. Some smaller mineralized zones also occur along the west flank of the dyke; this may be an expression of lesser drill-testing of this area.

Minor pyrite occurs with chalcopyrite and molybdenite but is most widespread in peripheral zones as a typical pyrite halo.

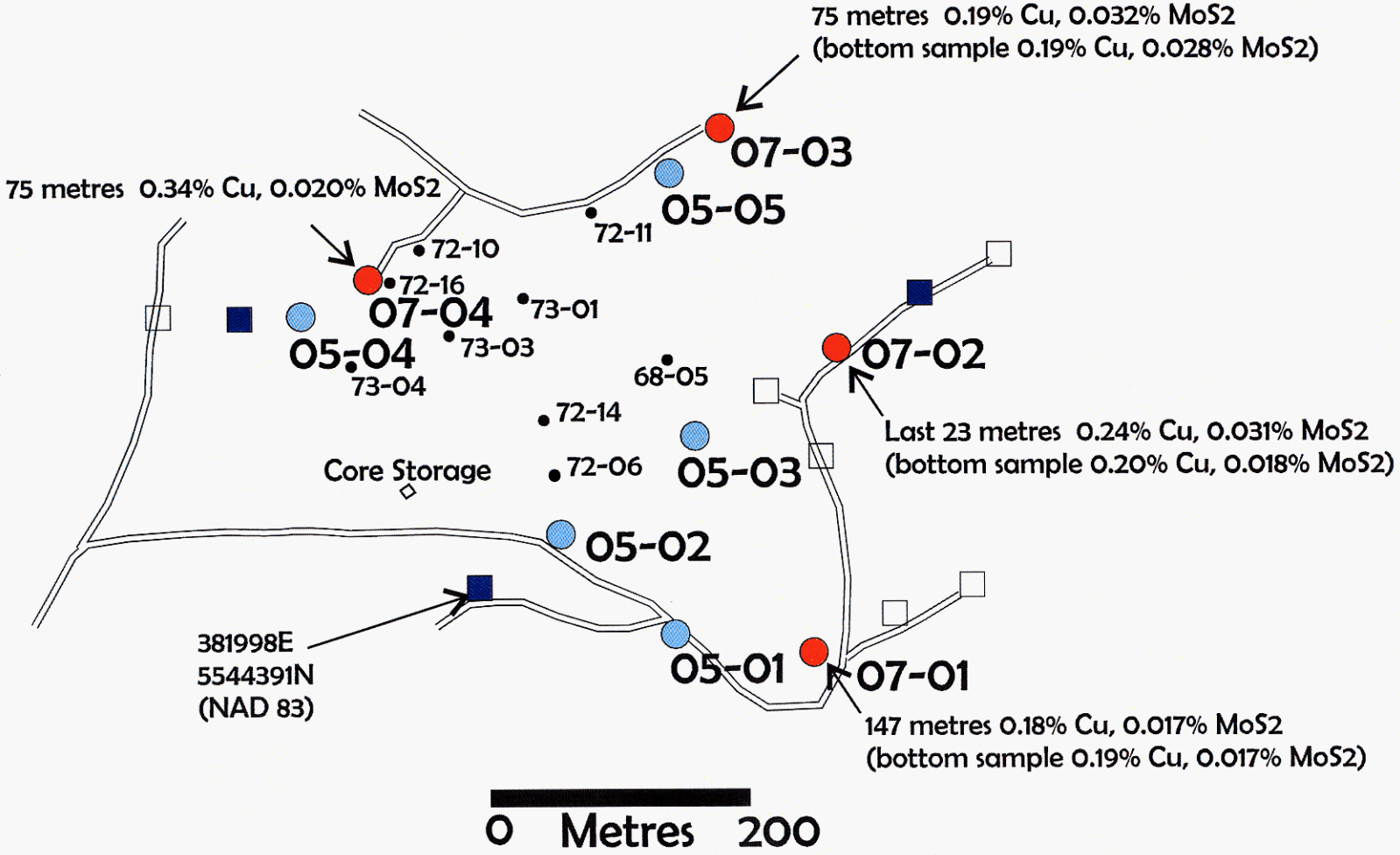
Eight copper-molybdenum zones have been explored by previous drilling over a northerly trend of 5 kilometres. Most of these mineralized zones contain apparent large volumes of low copper (0.10-0.20%) with molybdenum values.

The breccia zone in the southern grid area has demonstrably higher copper grades plus some silver values. Fine- to coarse-grained chalcopyrite, bornite, pyrite and lesser molybdenite occur interstitially between breccia fragments. A chip sample collected from a trench across a 12 metres width within this zone returned values of 2.4% copper and 0.52% MoS_2 (molybdenum disulphide = molybdenite) and a parallel chip sample 12 metres away in less altered material averaged 0.43% copper and 0.08% MoS_2 over a sample length of 6 metres.

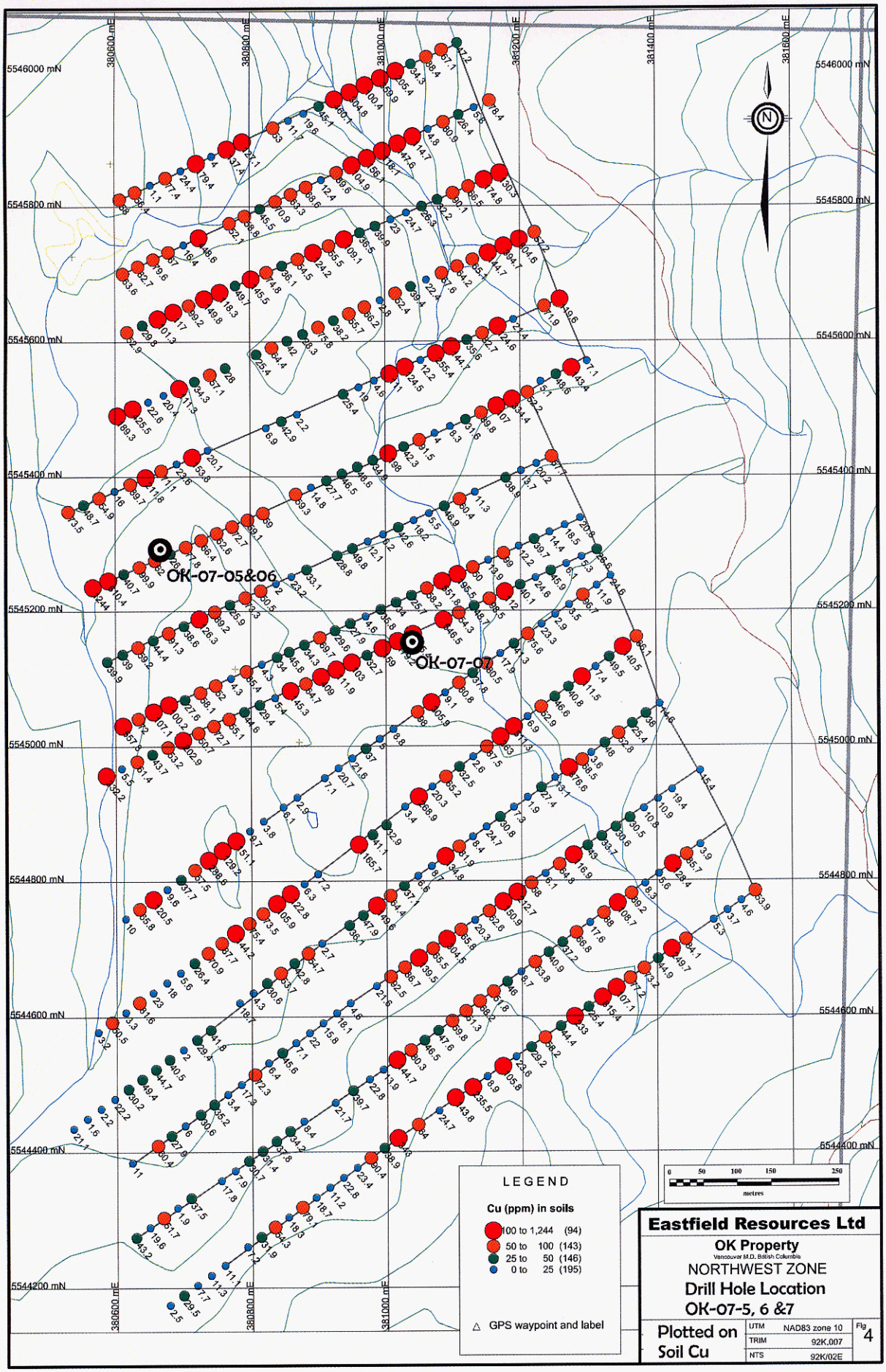
MAY-JUNE 2007 FIELD PROGRAM

Seven diamond drill holes totaling 1,229 metres were completed in May and June 2007. Of these holes four were completed in the North Lake Zone while three were completed in the Northwest anomaly. The Highlights of the program included holes OK-07-02 and OK-04 both drilled in the North Lake area. Hole OK-07-02, drilled 250 metres to the east of the area corresponding to the North Lake resource, intersected 23 metres grading 0.24% copper and 0.031% MoS_2 at the bottom of the hole, establishing that mineralization is very much open ended to the east and suggesting that the North Lake Zone may be considerably larger than the 2006 estimate. Also of note is an apparent increase in molybdenum grade in this hole. The bottom of this hole returned 0.20% copper and 0.018% MoS2 confirming that mineralization here is also open to depth. Hole OK-07-04, drilled near the western boundary of the North Lake Zone, intersected an aggregate * intercept of 76 metres grading 0.34% copper and 0.020% MoS2, including an intercept of 19 metres grading 0.42% copper and 0.027% MoS2. Hole OK-07-04 was drilled adjacent to and beneath a hole completed in 1972 with much of the mineralized interval, including the higher grade section, occurring beneath the 1972 hole which bottomed at a depth of 97 metres. Hole OK-07-01 returned an aggregate intercept of 147 metres grading 0.18% copper and 0.017% MoS2 with the hole bottoming in mineralization grading 0.19% copper and 0.017% MoS2. Hole OK-07-3 returned an aggregate intercept of 75 grading 0.19% copper and 0.032% MoS2 with the hole

Okeover (OK) Project
North Lake Area



Drill sites prepared indicated in square boxes
(first priority sites filled with bluel)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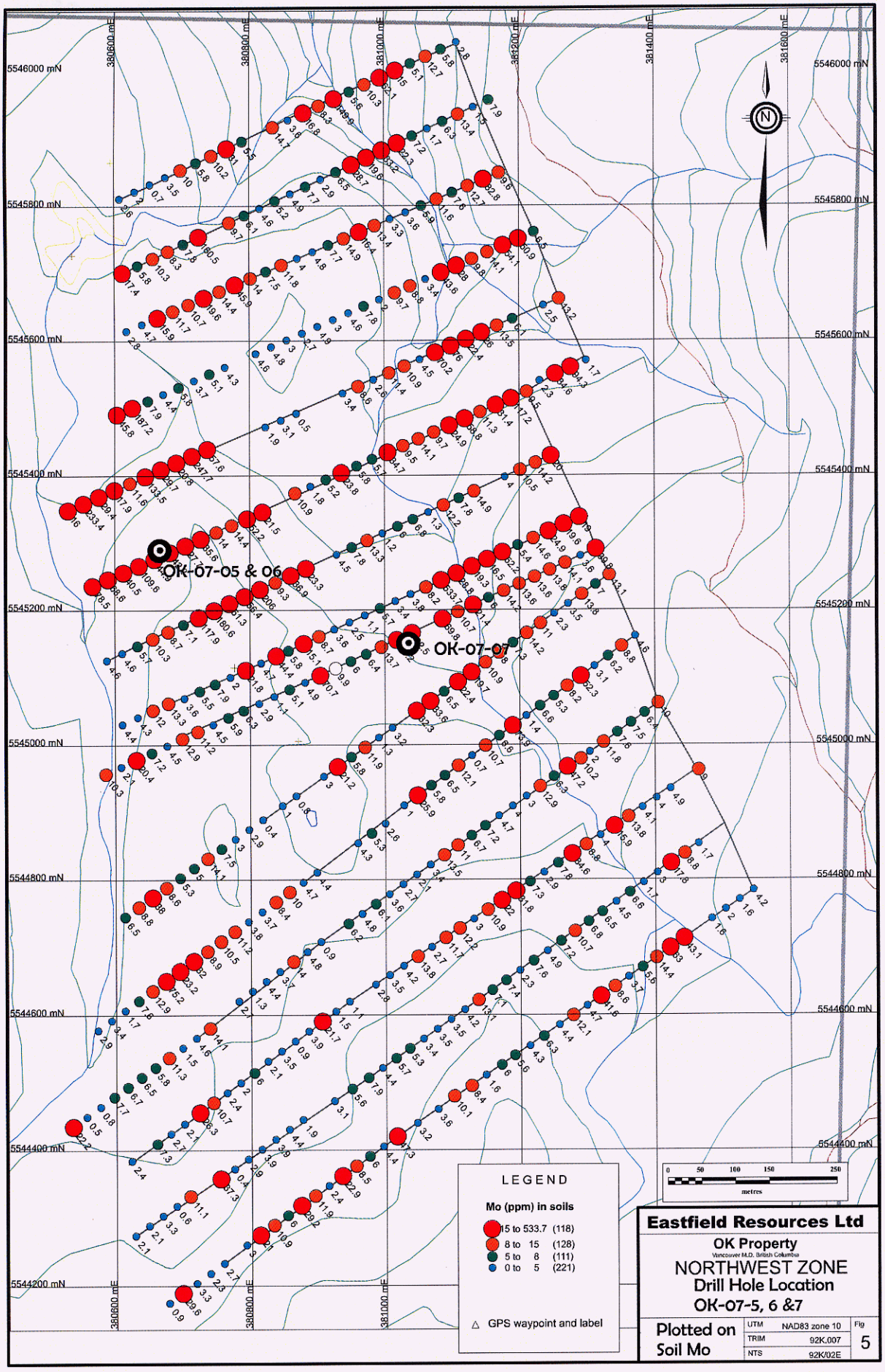
5545200 mN
5545000 mN
5544800 mN
5544600 mN
5544400 mN
5544200 mN
OK-07-05&06
OK-07-07
N
LEGEND
Cu (ppm) in soils
100 to 1,244 (94)
50 to 100 (143)
25 to 50 (146)
0 to 25 (195)
GPS waypoint and label
0 50 100 150 250
metres
Eastfield Resources Ltd
OK Property
Vancouver M.D. British Columbia
NORTHWEST ZONE
Drill Hole Location
OK-07-5, 6 &7
Plotted on Soil Cu
UTM NAD83 zone 10
TRIM 92K.007
NTS 92K/02E
Fig 4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5544600 mN
5544400 mN
5544200 mN
380600 mE
380800 mE
381000 mE
381200 mE
381400 mE
381600 mE
OK-07-05 & 06
OK-07-07
N
LEGEND
Mo (ppm) in soils
15 to 533.7 (118)
8 to 15 (128)
5 to 8 (111)
0 to 5 (221)
GPS waypoint and label
0 50 100 150 250
metres
Eastfield Resources Ltd
OK Property
Vancouver M.D. British Columbia
NORTHWEST ZONE
Drill Hole Location
OK-07-5, 6 &7
Plotted on Soil Mo
UTM NAD83 zone 10
TRIM 92K.007
NTS 92K/02E
Fig 5

bottoming in mineralization grading 0.19% copper and 0.028% MoS2.

(*crosscutting mafic dykes greater than 3 metres in thickness have been removed before computing the aggregate intercept thickness.)

RECOMMENDATIONS

Additional drilling is recommended in several areas of the property including the east side if the North Lake area where holes 07-OK-5, 6 &7 all bottomed in materialization grading 0.19 to 0.20% copper. In the time between this report and the May-June, 07 program permits have been received to drill in the South Breccia area and drilling is also recommended for this area.

COST STATEMENT

Item	Detail	Amount	Date
Bob Johnson P.Geo	Professional Fees May1-3, 16, 2007 (3 ½ days)	$2,380	May 31, 2007
Bruce Laird P.Geo	Professional Fees May24-25, 27-31,2007 (7 days)	$4,760	May 31, 2007
Bruce Laird P.Geo	Professional Fees June 1-15,2007 (15 days)	$10,200	June 15, 2007
Bruce Laird P.Geo	Professional Fees June 16-30,2007 (15 days)	$10,200	June 30, 2007
Bruce Laird P.Geo	Professional Fees July 1-3,2007 (2 ½ days)	$1,700	July 31, 2007
Bruce Laird P.Geo	Professional Fees July 16 (1 days)	$680	July 31, 2007
Bill Morton P.Geo	Professional Fees May 4, 29, 2007 (2 day)	$1,360	May 31, 2007
Bill Morton P.Geo	Professional Fees July 12, 2007 (1 day)	$680	July 15, 2007
Bill Morton P.Geo	Professional Fees June 27-28, 2007 (2 day)	$1,360	June 30, 2007
Bill Morton P.Geo	Professional Fees June 27-29, 2007 (3 day)	$2,040	June 30, 2007
Bill Morton P.Geo	Professional Fees Aug 15, 2007 (1 day)	$680	Aug 15, 2007
Glen Garratt P.Geo	Professional Fees June 27-29, 2007 (1½ days)	$1,020	June 30, 2007
J.P Charbonneau	Filed Technician Fees May 27-31, 2007 (5 days)	$2,100	May 31, 2007

J.P Charbonneau	Filed Technician Fees June 1-15, 2007 (15 days)	$6,300	June 15, 2007
F Charbonneau	Filed Technician Fees June 25-30, 2007 (6 days)	$2,520	June 30, 2007
Dean Louie	Filed Technician Fees June , 4-12, 14-15, 2007 (12 days)	$3,960	June 15, 2007
Dean Louie	Filed Technician Fees June , 17, 19, 22-27, 29 (9 days)	$2,970	June 30, 2007
Dean Louie	Filed Technician Fees July 1-2, 2007 (2 days)	$660	July 15, 2007
Francois Larocque	Filed Technician Fees June 16-26, 2007 (11 days)	$4,620	June30, 2007
Francois Larocque	Filed Technician Fees July 1-2, 2007 (2 days)	$160	July 15, 2007
Drill Contractor	Blackhawk drilling, 1,229 metres	$246,843	May-June, 07
Excavator Rental		$8,190	
Analysis	397 samples	$8,288	
Truck	F. Larocque (7 days)	$560	
Truck	G Garratt (2 days)	$160	
Truck	B Morton	$240	
Truck	B Laird	$2,680	
Truck	Val Geoteck	$2,654	
ATV rental	Val Geoteck	$3,520	
Travel expenses		$445	
Field Equipment		$2,649	
Helicopter	17.4 hours	$22,726	
Fuel		$5,526	
Accommodation		$8,600	
Chainsaw rental	F Larocque 7 days	$175	
Freight		$806	
Communications		$97	
Expediting		$460	
Radio rental	Mincord Exploration Consultants	$610	
Core splitter	Mincord Exploration Consultants	$170	
Computer	Mincord Exploration Consultants	$670	
Food		$3,216	
Miscellaneous		$380	
GST		$18,155	
Total		**$398,170**	

AUTHOR QUALIFICATIONS

JW. (Bill) Morton P.Geo

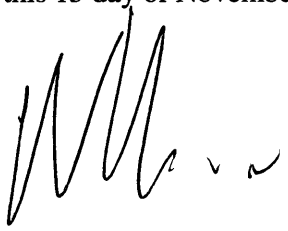
I, J.W. Morton am a graduate of Carleton University Ottawa with a B.Sc. (1972) in Geology and a graduate of the University of British Columbia with a M. Sc. (1976) in Graduate Studies.

I, J.W Morton have been a member of the Association of Professional Engineers and Geoscientists of the Province of BC (P.Geo.) since 1991.

I, J.W. Morton have practiced my profession since graduation throughout Western Canada, the Western USA and Mexico.

I, J.W Morton supervised the work outlined in this report.

Signed this 15 day of November, 2007



Hole # OK07-01			Loc Method:GPS Nad 83 Zn10			dip tests									
Property: OK			UTM E 382255			depth	dip	az	Start Date: June 8/07						
Depth (m); 203.3m			UTM N 5544339			517			Completion: June 12/07						
Core Size; NQ			Azimuth: 245°						Logged By: B. Laird						
Drilled by: Blackhawk Drilling			Inclination: -45 °						Date logged: June 9-13/07						
NOTES: Q2-Sea Q2 Diorite cut by minor dykes 176-187.5m pitted silicfied qz dior			Elevation: 951m												
OK07-01															
depth (m)		description	sample #	from	to	m	rec	litho	qtz	alt	Cu	Mo			
from	to						%	code	veins	code	ppm	ppm			
0.0	1.5	Casing													
1.5	28.0	Propylitic alt grand diorite dyke. Chl Alt mafics - 30% w/3-5% Diss mag to disc Po -1% Saus Vns to 3mm commonly 30° CA tr native Cu @ 10.5m.	416451	8	10	2	100	DK		PP	188	1			
28.0	28.9	Chilled margin to dyke above contact 70* to CA.	416452	10	12	2	100	DK		PP	199	1			
28.9	47.0	QZ Diorite light grey with chl - ser spots. 20% QZ stong vnlets to 5mm commonly 2mm 5-7% diss stwrk py 1% cp diss but commonly in grey greasy qz vns. 20* ca with tr Mo as selvages.	416453	12	14	2					89	1			
		TR - 1% late cb +/- saus vnlets to 2mm 35.2 - 36m Dyke - base of dyke has 10cm white qz vn with gaudy py + chl masses.	416454	28.90	32.00	3	100	QD	20%	PH	1722	51			
		38.0 - 38.4 dyke contact 80* to CA.	416455	32.00	35.00	3					1566	61			
		44.4 - 44.9 dyke contact 50* to CA.	416456	35.00	38.00	3					1518	33			
		45.3 - 45.9 crush zone with clay.	416457	38.00	41.00	3					2032	37			
		47.2 - 47.8 dyke contact 45* to CA.	416458	41.00	44.00	3					1610	57			
47.0	55.5	Granodiorite/ Diorite chlorite alt dyke.	416459	44.00	47.00	3					1111	113			
55.5	95.0	Quartz diorite qz ser alt. 7-1.6 diss of qz stwrk hosted cp with 3-5% py rare to tr Mo. Chl spots (after biotite) locally diss secondary? Biotite diffuse qz stwrk vns to 5mm commonly grey greasy qz stwrk to 3mm.	416460	55.50	58.00	2.5	100	QD	20%	PH	1693	10			
		57.2 - 59.2 dyke	416461	58.00	61.00	3					2664	67			
		62.8 - 63.2 dyke	416462	61.00	64.00	3					1628	72			
		63.9 - 64.4 dyke	416463	64.00	67.00	3					1403	21			
		72.5 - 74.9 dyke	416464	67.00	70.00	3					1614	55			
		74.0 - 76.5 "clasts" of dyke to 20cm	416465	70.00	73.00	3					1456	92			
		76.5 - 77.1 dyke	416466	73.00	76.00	3					963	42			
		79.3 - 79.7 dyke	416467	76.00	79.00	3					1512	54			
		82.7 - 83.5 dyke	416468	79.00	82.00	3					1754	61			
		89.9 - 91.8 dyke contact 60* to CA.	416469	82.00	85.00	3					1833	36			
95.0	105.1	Quartz diorite light greywith pale green ser specifies qz-ser alt. Locally 1-10cm white qz vns often with ser envelopes +/- cp rare Mo within qz vns.	416470	85.00	88.00	3					2063	46			
		20% qz stwrk as above with 0.7-1% diss & vn cp 1-3% diss py, tr rr Mo.	416471	88.00	89.90	1.9					2149	33			

OK07-01													
depth (m)		description	sample #	from	to	m	rec	litho	qtz	alt	Cu	Mo	
from	to						%	code	veins	code	ppm	ppm	
		Rare k-spar in matrix increasing biotite (secondary) from 99m - potassic? Biotite is fresh book 3-4%mm lower cp with higher attention.	416472	91.80	95.00	3.2					2892	20	
105.1	115.2	Quartz diorite silicified white / light grey 10% greasy grey qz stwrk with cp in core of vns. 3.05% & 0.5% Mo 0.3% Cp also associated with ser vnlts & str envelopes to qz vns less cp but higher Mo with increased silicification Mo on fractures.	416473	95.00	98.00	3	100	QD2	30%	PH-Sn	3775	27	
115.2	115.4	Dyke.	416474	98.00	101.00						2717	36	
115.4	132.2	Quartz diorite qz-ser alt 20% qz stwrk ser as spots & as selvages to stwrk with associated cp mod-str silicified? +/- 0.5% cp as diss in stwk qz & associated fg diss with ser selvages. Rare to trace Mo on fractures at 117.7 purple blotches to 1cm in qz vn.	416475	101.00	104.00						1747	49	
132.2	134.5	Dyke upper contact jagged at 45* to ca.	416476	104.00	105.10						1952	13	
134.5	135.5	Quartz diorite as above.	416477	105.10	108.00		100	QD	15%	Silic	1174	151	
135.5	138.3	Dyke lower contact 30* to ca.	416478	108.00	111.00						1152	87	
138.3	166.1	Quartz diorite qz-ser alt 20-30% stwrk vns 5% white qz vns - cp - 0.5% diss & stwrk vns Mo - 0.3% fg diss & vnlets to 1mm & selvages to qz vns. Py 0.3 - 0.5% moderate silicified clay alt plag phenos ser spots.	416479	Standard									
		141.7-141.9 dyke	416480	111.00	114.00						1290	30	
		156 - 10cm dyke 50* to ca.	416481	114.00	117.00		100	DK			1220	52	
166.1	171.0	Dyke upper contact 70* to ca lower at 60*.	416482	117.00	120.00		100	QD	30%	PH	1287	26	
171.0	175.9	Quartz diorite qz ser alt - 30% qz stwrk 0.5-0.7% cp as diss masses to 3mm & as vnlsts to 1mm. 0.3-0.5% Mo along fractures & associated with cp masses.	416483	120.00	123.00						1258	46	
175.9	187.5	Faulted? Qz diorite pitted spongy silica matrix 1-2% fine diss cp 0.3-0.5 Mo on fractured locally vuggy fieldspars are corroded out. High sulphidation??	416484	123.00	126.00						1632	66	
187.5	190.5	Qz diorite cream coloured ser - clay altered. 0.3-0.5% diss cp with tr associated Mo lower contact has chl.	416485	126.00	129.00						1273	23	
190.5	196.1	Dyke - dark green chloritic. Contacts -65* to ca.	416486	129.00	132.20						1175	79	
196.1	203.3	Quartz diorite Qz-ser 0.7-1% diss cp & as clots in 1cm qz vns tr -0.3% Mo as fg diss associated with diss cp & as paint on fractures. EOH.	416487	138.30	141.00		100	QD	30%	PH	1011	57	
			416488	141.00	144.00						858	73	
			416489	144.00	147.00						1509	81	
			416490	147.00	150.00						2157	50	
			416491	150.00	153.00						1562	17	
			416492	153.00	156.00						1269	18	
			416493	156.00	159.00						1829	31	
			416494	159.00	162.00						1886	21	

OK07-01														
depth (m)		description	sample #	from	to	m	rec	litho	qtz	alt	Cu	Mo		
from	to						%	code	veins	code	ppm	ppm		
			416495	162.00	165.00						2388	13		
			416496	165.00	166.10						2619	24		
			416497	171.00	174.00		100	QD	30%	PHY	2664	27		
			416498	174.00	175.90						1670	18		
			416499	175.90	179.00		100	QD	15%	Silic	3452	115		
			416500	179.00	182.00						1625	33		
			416501	182.00	185.00						2189	36		
			416502	185.00	187.50						3558	112		
			416503	187.50	190.50		100	QD	3%	ARG	1675	75		
			416504	196.10	199.00		100	QD	20%	PHY	2144	123		
			416505	199.00	202.00						1797	107		
			416506	202.00	203.30						1437	104		

Hole # OK07-02			Loc Method; GPS			dip tests									
Property: OK			UTM E 382288			depth	dip	az	Start Date: June 12/07						
Depth (m); 197.21m			UTM N 5544569						Completion: June 15/07						
Core Size; NQ			Azimuth: 245°						Logged By: B. Laird						
Drilled by; Blackhawk Drilling			Inclination: -45°						Date logged: June 13-15 2007						
NOTES:			Elevation: 903m												
depth (m)		description	sample #	from	to	m	rec	litho	qtz	alt	Cu	Mo			
from	to						%	code	veins	code	ppm	ppm			
0	3.05	Casing													
3.05	11.75	Qz diorite biotite porph with 3-5% diss and fract coating py weak sericite alt tr cp biotite secondary? Potassic? 3% white grey 1cm qz vns with py cones rare cp.	416507	5.18	8.00		100	QD2	3	PHY	194	48			
11.75	15.60	Dyke upper contact 80* to ca. Lower contact 60* to ca.	416508	8.00	11.00					POT	189	26			
15.60	31.00	Qz diorite qz-ser alt with 5-7% diss/vn/fract py tr cp rare Mo as selvages to qz vns 10% qz streak with py +/- rare cp. 25-27m patchy dyke. 28-10 cm dyke 45* to ca. 1cm kspar envelopes to qz vns.	416509	Standard							146	30			
31.00	44.90	Dyke - dark green chloritic with minor lengths of qz diorite within upper contact 45* to ca.	416510	11.00	11.75										
		34.9 - 36.7 qz diorite	416511	15.60	18.00		100	QD	10	SILIC	214	66			
		37.9 - 38.3 qz diorite	416512	18.00	21.00					PHY	216	31			
		44.3 - 44.6 qz diorite lower contact 30* to ca.	416513	21.00	24.00						203	9			
44.90	51.20	Qz diorite qz-ser alt with 10% str wk with str py vein cores rare cp 1cm kspar? Envelopes to vns. Local rare Mo in selvages. 1% diss secondary biotite.	416514	24.00	27.00						181	11			
51.20	70.50	Dyke - chloritic porph to 60m. 63.2 - 64.3 qz diorite.	416515	27.00	30.00						215	54			
70.50	84.30	Quartz diorite qz-ser alt with 20% qz strwk locally with kspar envelopes local 1% secondary biotite 7% py as diss, fract coating & with qz strwk - tr cp tr Mo as selvages to strwk.	416516	30.00	31.00						462	57			
		71.8 3cm qz vn with gaudy cp + Mo	416517	44.90	48.00		100	QD	10	PH	464	54			
84.30	89.60	Dyke contacts irregular -30* ca fg chloritic	416518	48.00	51.20						278	13			
89.60	120.40	Quartz diorite qz-ser alt with 25% qz strwk -7-10% diss, fract coating strwk py with tr cp tr Mo strwk vns have ser cores and k-spar envelopes to 1cm. 3% diss secondary biotite.	416519	70.50	73.00		100	QD		PH	326	77			
		From 99 m cp content increases associated with increase in sericite and decrease in biotite. Mixed 10-50cm dykes between 111.9-116.3.	416520	73.00	76.00					POT	296	81			
120.40	147.00	Dyke - qz diorite 140.1 -141.2 lower contact at 60* ca.	416521	76.00	79.00						275	38			
147.00	187.90	Quartz diorite qz-ser alt with 20% qz strwk vns with ser cores and kspar envelopes 3-5% py in strwk and diss tr cp +/- Mo. 149.8 - 151.5 dyke.	416522	79.00	82.00						476	121			

depth (m)		description	sample #	from	to	m	rec	litho	qtz	alt	Cu	Mo
from	to						%	code	veins	code	ppm	ppm
		Below dyke cp to 0.5% py to -1% 0.3% Mo as selvages to qz vns and increase in pink k-spar envelopes to qz vns.	416523	82.00	84.30						250	14
		154.3 - 154.9 Dyke 30* ca. Below 163m 1-1.5% cp with - 0.5% Mo increased ser content and coarseness.	416524	84.30	92.00		100	RD	25	PH	349	15
187.90	197.21	Dyke fg aphan chloritic upper contact 35* ca. 193.2 - 194.0 qz diorite. EOH.	416525	92.00	95.00					POT	646	35
			416526	95.00	98.00						433	66
			416527	98.00	101.00						413	21
			416528	101.00	104.00						677	48
			416529	104.00	107.00						702	98
			416530	107.00	110.00						450	71
			416531	110.00	113.00						764	208
			416532	113.00	116.00						325	26
			416533	116.00	119.00						294	36
			416534	119.00	120.40						734	80
			416535	147.00	150.00		100	QD	20	PH	812	59
			416536	150.00	153.00					POT	1574	313
			416537	153.00	156.00						1167	52
			416538	156.00	159.00						836	53
			416539	Standard								
			416540	159.00	162.00						1177	82
			416541	162.00	165.00						1014	85
			416542	165.00	168.00						3891	279
			416543	168.00	171.00						3135	407
			416544	171.00	174.00						1191	161
			416545	174.00	177.00						1984	103
			416546	177.00	180.00						1039	107
			416547	180.00	183.00						3034	139
			416548	183.00	186.00						3013	151
			416549	186.00	187.90						1989	88

Hole # OK07-03			Loc Method;GPS Nad 83 Zn 10			dip tests									
Property: OK			UTM E 382180			depth	dip	az	Start Date: June 17 /07						
Depth (m); 188.06m			UTM N 5544739						Completion: June 19 /07						
Core Size; NQ			Azimuth: 230°						Logged By: B. Laird						
Drilled by; Blackhawk Drilling			Inclination: -45°						Date logged: June 18-19 /07						
NOTES: Possible mistake in block at top of hole 5' casing and 1st block is 17'			Elevation: 871m												
depth (m)		description	sample #	from	to	m	rec	litho	qtz	alt	Cu	Mo			
from	to						%	code	veins	code	ppm	ppm			
0.0	1.5	Casing													
1.5	12.2	Qz diorite chl alt with weak pink k-spar patchy hem staining local late 1cm carb vns to 1cm at 10* ca. 3-5% diss py.	416550	5.2	8.0	2.8	100	QD	1	PP	55	8			
12.2	24.5	Quartz diorite pink k-spar altered with chl fract - 10% qz strwk with tr Mo selvages 3-5% py in strwk and diss rare cp.	416551	8.0	11.0					POT	85	19			
24.5	30.0	Qz diorite qz-ser alt with 10-15% qz strwk 5-7% py in strwk, fract coatings with chlorite and disseminated minor saussurite envelopes to strwk tr Mo selvages rare cp.	416552	11.0	12.2						3	1			
30.0	45.2	Dyke - fg chloritic upper contact 45* ca.	416553	12.2	15.0		100	QD	10	POT	59	19			
		32.9 - 34.0 Qz diortie.	416554	15.0	18.0						125	34			
		36.0 - 5% hematite strwk with carb local late white carb vns to 2cm	416555	18.0	20.0						114	29			
45.2	116.4	Qz diorite - Qz-ser alt with 10% qz strwk 5-7% diss and strwk py local late carb vns with black chlorite rare cp rare Mo local Mo paint on fractures.	416556	20.0	21.5						148	17			
		Carb vn and fractures decreases below 53m rare local saus vns - 63m local HB mafics.	416557	21.5	24.0		100	QD	15	PHY	156	13			
		70.6 - 73.95 Qz-carb vn sub parallel to ca. with 5-7% py chlorite selvages +/- Mo, cp.	416558	24.0	27.0						157	76			
		74.0 - 74.4 Qz vn with 3-5% cp 1-3% Mo. Below 75m sericite core to 5% qz strwk.	416559	27.0	30.0						153	13			
		Vning with Mo +/- cp is shallow to ca extending intersections.	416560	45.2	48.0		100	QD	5-10	PHY	773	40			
		84.0 - 85.25 Dyke upper contact at 90* to ca lower is 45*. 87.8m 10cm qz vn with gaudy cp + mo.	416561	48.0	51.0						751	245			
		Below 90m cp increases to 0.5-1%.	416562	51.0	54.0						665	190			
		101.5 7cm qz vn 50* ca with gaudy cp + mo.	416563	54.0	57.0						802	106			
		102.6 10cm qz vn 60* ca with gaudy cp + mo.	416564	57.0	60.0						618	182			
		112.0 - 113.0 1-3% cp with qz mo selvages. 113.5 qz vn with gaudy cp below ,kspar envelopes to qz vns and coarse sericite alteration.	416565	60.0	63.0						464	116			
116.4	123.0	Dyke - upper and lower contacts at 30* ca.	416566	63.0	66.0						702	27			

depth (m)		description	sample #	from	to	m	rec	litho	qtz	alt	Cu	Mo
from	to						%	code	veins	code	ppm	ppm
123.0	134.8	Qz diorite qz-ser alt 10-15% qz strwk with py, 0.5-0.7% cp ser selvages and weak kspar envelopes local vuggy qz vns and silicified zones to 40cm with gaudy cp + mo. 126m 5cm qz vn with gaudy cp + mo.	416567	66.0	69.0						459	119
134.8	150.6	Dyke - fg chloritic.	416568	69.0	70.6						584	46
		143.1 - 145.1 qz diorite k alt	416569	Standard								
		146.1 - 146.8 qz dorite k alt lower contact at 70* ca.	416570	70.6	72.6						680	78
150.6	156.9	Qz diorite qz-ser alt - kspar alt at upper and lower contacts with dyke 15% qz strwk 0.5% cp associated with strwk tr-rare Mo as selvages 3% diss and fracts py.	416571	72.6	73.7						1879	95
156.9	160.5	Dyke - porphyitic chloritic - upper contact at 70* ca lower contact is broken.	416572	73.7	74.5						12620	3800
160.5	170.4	Qz diorite qz-ser alt -15% qz strwk with 3-5% py 1-3% cp 0.5 1% mo assoc with vns running subparallel to ca. Ser as spots and selvages with cp and mo.	416573	74.5	77.0						630	47
170.4	176.2	Dyke chloritic upper contact at 30* ca lower contact 45*.	416574	77.0	80.0						1394	138
176.2	178.9	Qz diorite qz-ser alt with 10% qz strwk local 5cm white qz vns with gaudy cp + mo ser as spots and selvages. 0.5% cp in strwk - 1% py.	416575	80.0	83.0						688	34
178.90	186.96	Dyke.	416576	83.0	86.0						402	19
186.96	188.06	Qz diorite qz-ser alt with 10% qz strwk 2cm qz vn with cp at 187.5m EOH.	416577	86.0	89.0						1856	609
			416578	89.0	92.0						1573	54
			416579	92.0	95.0						1838	57
			416580	95.0	98.0						921	46
			416581	98.0	101.0						3170	383
			416582	101.0	104.0						2236	139
			416583	104.0	107.0						772	129
			416584	107.0	110.0						999	53
			416585	110.0	113.0						1353	122
			416586	113.0	116.38						3571	255
			416587	123.0	126.0		100	QD	15	PHY	1766	71
			416588	126.0	129.0					POT	2469	265
			416589	129.0	132.0						961	50
			416590	132.0	134.8						1605	87
			416591	150.6	153.0		100	QD	15	PHY	2434	203
			416592	153.0	156.0					+/- POT	3302	212
			416593	156.0	156.9						1596	83
			416594	156.9	163.0						2298	43
			416595	163.0	166.0						4986	334
			416596	166.0	169.0						1210	126

depth (m)		description	sample #	from	to	m	rec	litho	qtz	alt	Cu	Mo		
from	to						%	code	veins	code	ppm	ppm		
			416597	169.0	170.4						1892	190		
			416598	176.2	178.9		100	QD	10	PHY	2365	123		
			416599	Standard										
			416600	186.96	189.06						1898	168		
			416601	186.96	188.06		100	DK	10	PHY				

Hole # OK07-04			Loc Method; GPS Nad 83 Zn 10			dip tests								
Property: OK			UTM E 381911			depth	dip	az	Start Date: June 19/07					
Depth (m); 203.3m			UTM N 5544605						Completion: June 23/07					
Core Size; NQ			Azimuth: 245°						Logged By: B Laird					
Drilled by; Blackhawk Drilling			Inclination: -45°						Date logged: June 20- /07					
NOTES: 40' casing left in hole			Elevation: 886											
depth (m)		description	sample #	from	to	m	rec	litho	qtz	alt	Cu	Mo		
from	to						%	code	veins	code	ppm	ppm		
0.00	3.05	Casing												
3.05	40.70	Dyke Porphritic dyke cut by aphanitic dyke. Lower contact 60* ca.					100	dk						
40.70	60.45	Qz diorite qz-ser alt with 25-30% qz strwk. 0.7% diss & strwk cp tr 0.3% mo as selvages and paint on fracts. Local 1cm qz vns 40* ca with gaudy cp sericites as spots and as envelopes.	416601	40.70	43.00		100	QD	25	PHY	2298	111		
60.45	65.90	Dyke	416602	43.00	46.00					SIL	4835	83		
65.90	68.75	Qz diorite qz-ser alt as above.	416603	46.00	49.00						5169	82		
68.75	72.50	Dyke	416604	49.00	52.00						2125	123		
72.50	91.10	Qz diorite qz-ser alt with 30% qz flooding and stwrk ser as patches (spots) and locally as selvages. 1-1.5% diss & stwrk cp, tr mo as paint on fractures and as selvages. Sericite becomes coarser grained as %cp increases locally and has a pink tint.	416605	52.00	55.00						3047	54		
91.10	103.90	Dyke fg chloritic contacts are convoluted	416606	55.00	58.00						4736	100		
103.90	122.30	Qz diorite qz-ser alt with 30% qz stk work +/- qz flooding 1-1.5% cp tr mo <1% py cp in qz stk work and as fg diss, ser as spots to 2mm and as selvages. 117.1 - 117.5 dyke lower contact @ 40* to ca.	416607	58.00	60.45						5649	106		
122.30	127.00	Fault - Qz diortie with chl/clay/hem gouge @ 35-40* ca bx qz dior.	416608	65.90	68.75		100	QD	25	PHY	3491	172		
127.00	140.50	Qz diorite qz ser alt with 15-20% qz stwrk 0.5-1% diss & stkwk cp rare Mo as paint on fract tr 1% diss py local 2mm late saus vnlts.	416609	72.50	75.00		100	QD	30	SIL	4950	101		
140.50	159.90	Dyke chloritic upper contact @ 45* ca.	416610	75.00	78.00						4046	72		
159.90	170.80	Fault dyke/qz diorite fault breccia with white qz +/- gaudy cp, qz dior is proplitic altered, rubbly core to 162.8m, 168-169.5 bull white qz.	416611	78.00	81.00						3580	136		
170.80	175.20	Dyke - broken contacts - chloritic.	416612	81.00	84.00						2932	71		
175.20	180.20	Fault dyke /qz diorite as above bull qz 176m. Grey vuggy qz at bottom of section.	416613	84.00	87.00						4135	241		
180.20	189.70	Dyke contacts 60* ca, local 1m silicied qz diorite sections.	416614	87.00	90.00						5799	307		
189.70	198.60	Qz diorite propylitic alt (chloritite) w/ later k-spar qz over paint - related to dyking? Tr 0.5% cp with qz veining.	416615	90.00	91.10						4214	202		
198.60	202.40	Dyke - broken rubble.	416616	103.90	107.00		100	QD	30	PHY	3814	151		

depth (m)		description	sample #	from	to	m	rec	litho	qtz	alt	Cu	Mo
from	to						%	code	veins	code	ppm	ppm
202.40	203.30	Qz Diorite propylitic with late kspar overpaint and 30cm bull qz tr cp. EOH.	416617	107.00	110.00					SIL	3288	52
			416618	110.00	113.00						2660	126
			416619	113.00	116.00						2481	60
			416620	116.00	119.00						2890	80
			416621	119.00	122.30		100			PP	3849	43
			416622	122.30	124.05						3951	86
			416623	124.05	127.00						2898	30
			416624	127.00	130.00		100	QD	20	PHY	3471	168
			416625	130.00	133.00						2389	8
			416626	133.00	136.00						2142	19
			416627	136.00	139.00						2327	52
			416628	139.00	140.50						1424	18
			416629	154.90	162.80		90	FLT	30	PP	1422	3
			416630	162.80	165.00						2247	3
			416631	165.00	167.50						1225	3
			416632	167.50	170.80						852	2
			416633	175.20	178.00		90	FLT	30		732	2
			416634	178.00	180.20						1346	2
			416635	189.70	192.00						1543	4
			416636	192.00	195.00						1530	2
			416637	195.00	197.00						591	1
			416638	197.00	198.60						1043	1
			416639	Standard								
			416640	202.40	203.30						619	2

Hole # OK07-05			Loc Method; Nad 83 Zone 10			dip tests										
Property: OK			UTM E 380669			depth	dip	az	Start Date: June 22 /07							
Depth (m); 52.12m			UTM N 5545291						Completion: June 24/07							
Core Size; NQ			Azimuth: 245°						Logged By: B Laird							
Drilled by; Blackhawk Drilling			Inclination: -45°						Date logged: June 24-25 /07							
NOTES: Lost Return at end of Dayshift - nightshift stuck the rods and lost the hole			Elevation: 783m													
depth (m)		description	sample #	from	to	m	rec	litho	qtz	alt	Cu	Mo				
from	to						%	code	veins	code	ppm	ppm				
0.00	3.05	Casing														
3.05	3.80	Dyke Chloritic.					95									
3.08	8.23	Qz - diorite bleached weathered oxidized qz-ser alt with late cb stwk - 7% py as diss and as stwk	416641	3.8	6		95	QD	1	PHY	188	13				
8.23	19.20	Dyke chloritic fg with 1% plag phenos.	416642	6	8.23						92	9				
19.20	23.00	Qz diorite - propylitic alt chloritized mafics with py - minor biotite and later pink feldspar overprint, local qz vns to 5mm @ 60* ca - 1-3% py in vns and as diss tr diss mag late sausserite +/- cb wispy stockwk (also in dyke).	416643	19.20	21.00		100	QD	1	PP	125	6				
23.00	29.30	Dyke - local xenolits of qz to 50cm.	416644	21.00	23.00					K	164	8				
29.30	33.90	Qz diorite as above.	416645	29.30	31.50		100	QD	1	PP	106	3				
33.90	36.40	Dyke.	416646	31.50	33.90					K	81	1				
36.40	46.30	Qz diorite propylitic alt chloritized mafics (hb) with py and mag local biotite. Saus dyke and qz and contact - kspar overprint for 1m from dyke. Weak hint of foliatiaon to mafics.	416647	36.40	39.00		100	QD		PP	79	2				
		44.85 - 5mm Qz vein with mo selvages.	416648	39.00	42.00						78	2				
46.30	48.35	Dyke - chloritic fg clasts of qz diorite.	416649	42.00	45.00						77	8				
48.35	52.12	Qz diortite propylitic alt chl alt hb with 1% diss py tr-1% diss mag. 40cm dyke at 49.1 - 49.5 late tr carbonate vaining.	416650	45.00	46.30						63	1				
		Pods stuck - Hole Lost. Turn head to -50 and start OK07-06. EOH.	416651	48.35	50.50						211	4				
			416652	50.50	52.12						83	2				

Hole # OK07-06			Loc Method; GPS Nad 83			dip tests									
Property: OK			UTM E 380669			depth	dip	az	Start Date: Julne 24/07						
Depth (m); 151.49m			UTM N 5545291						Completion: June 25 /07						
Core Size; NQ			Azimuth: 245°						Logged By: B Laird						
Drilled by; Phil's Drilling			Inclination: -48°						Date logged: July 25 - 26/07						
NOTES: Same as OK07-05 steepen head to -50*			Elevation: 783m												
07OKDH06															
depth (m)		description	sample #	from	to	m	rec	litho	qtz	alt	Cu	Mo			
from	to						%	code	veins	code	ppm	ppm			
0.00	3.05	Casing													
3.05	4.70	Dyke					95	Dk							
4.70	8.23	Qz diorite bleached oxidized 2cm massive py vn at 5m - 3% py as diss and fract coatings. Qz-ser alt.	416653	4.7	6.5		100	QD	1	PHY	170	12			
8.23	18.30	Dyke - sausseritic at margins.	416654	6.5	8.4					Bleach	120	5			
18.30	23.47	Qz diorite propylitic alt with chl replacing hb -3% py diss and fract coating local veining pink kspar overprint.	416655	18.30	21.00		100	QD	2	PP	97	141			
		18.3 - 19.2 silicified with mo in shear vns +/- py -1% mo 19.2 - 20.3 Dyke.	416656	21.00	23.47						100	19			
23.47	26.60	Dyke.	416657	26.60	29.00						109	7			
26.60	31.30	Mixed dyke - epidote alt and qz dior propylitic alt with kspar over paint 1-3% py in qz as diss and fract.	416658	29.00	31.30						64	1			
31.30	101.40	Qz Diorite Propylitic alt with chlorite after mafics with py +/- mag local pink kspar often as selvages to epidote vnlts.	416659	31.30	34.00		100	QD	2	PP	130	6			
		36.0 - 37.0m 10% qz strwork.	416660	34.00	37.00						123	1			
		37.5 crush zone with epidote alt and card vns at 40* ca. 38m onwards 3-7% py as strwk and frac.	416661	37.00	40.00						86	4			
		49.10 - 51.1 dyke contacts at 50* ca.	416662	40.00	43.00						65	1			
		51.1 increases in qz with increase in Py. Strwk and tr 0.5% cp darker rx biotite.	416663	43.00	46.00						54	2			
		52.5 - 54.3 kspar - epid alt around carb vns.	416664	46.00	49.00						59	1			
		58.7 30cm dyke.	416665	49.00	52.00						148	6			
		64.0 30cm crush zone with carb vning.	416666	52.00	55.00						207	2			
		64.5 - 65.6 dyke	416667	55.00	58.00						108	7			
		66.2 - 68.8 dyke	416668	58.00	61.00						105	2			
		72.4 - 73.1 dyke contacts at 30* ca	416669	Standard											
		73.1 - 75.3 carb-epid + weak kspar alt in rootwall of dyke carb vns parallel to dyke.	416670	61.00	64.00						127	1			
		82.6 - 83.4 dyke	416671	64.00	67						112	1			
		84 onward qz biotite chlorite with chl 2% qz chl vnlts with py +/- tr cp +/- tr mo on selvages.	416672	67.00	70.00						91	1			
		100 - 101.4 kspar-epid alt local 20cm dykes hanging wall of contact.	416673	70.00	73.00						166	1			
101.40	151.49	Dyke - Ho - Hum	416674	73.00	76.00						136	2			
		105.7 - 107.1 qz diorite	416675	76.00	79.00						134	1			

07OKDH06														
depth (m)		description	sample #	from	to	m	rec	litho	qtz	alt	Cu	Mo		
from	to						%	code	veins	code	ppm	ppm		
		120 - 120.5 qz diorite	416676	79.00	82.00						52	1		
		134.3 - 135.7 fault? Weak shear with 20% qz nodules with epid / saus vns. EOH.	416677	82.00	85.00					PP Silk	94	1		
			416678	85.00	88.00						129	1		
			416679	88.00	91.00						134	7		
			416680	91.00	94.00						98	1		
			416681	94.00	97.00						127	4		
			416682	97.00	100.00						156	8		
			416683	100.00	101.40						150	5		
			416684	134.30	135.70		100	DK	<1	PP	106	6		

Hole # OK07-07			Loc Method; Nad 83 Zn10			dip tests									
Property: OK			UTM E 381035			depth	dip	az	Start Date: June 26/07						
Depth (m); 197.21m			UTM N 5545158						Completion: June 28/07						
Core Size; NQ			Azimuth: 065						Logged By: B Laird						
Drilled by; Blackhawk Drilling			Inclination: -45 °						Date logged: June 29-30/07						
NOTES:			Elevation: 772m												
depth (m)		description	sample #	from	to	m	rec	litho	qtz	alt	Cu	Mo			
from	to						%	code	veins	code	ppm	ppm			
0.00	5.18	Casing													
5.18	6.50	Qz diorite rubble.					100	QD							
6.50	11.28	Dyke.					100	DK							
11.28	12.90	Qz diorite - hornblende porph / chlorite alt & 5% fresh black biotite books.					100	QD		Bio?					
12.90	17.40	Dyke.					100	DK							
17.40	25.90	Qz diorite biotite porph local chl hb py associated with biotite 3-5% as fract coating. Tr 1% diss magnetite with very fine grained cp local epid alt near qz nvs and dyke contacts.	416685	17.40	20.00		100	QD		Bio?	68	4			
		18.6 - 19.3 Dyke contacts at 65* ca. 21.2 - 21.8 dyke.	416686	20.00	23.00						101	7			
25.90	28.80	Dyke - contacts at 65* ca.	416687	23.00	25.90						95	2			
28.80	35.00	Qz diorite as above with pink kspar overprint to 30.5m. Local spots 1% of epidote, also associated with py in qz vns. Tr cp rare mo in qz vns.	416688	28.80	32.00		100	QD	2	Bio?	142	2			
35.00	47.00	Qz diorite as above with 5-15% pink kspar as envelopes and narrow zone around qz carb vns 5-7% py in qz vns and along	416689	32.00	35.00						142	3			
47.00	81.38	Qz diorite light crey biotite porph with 5-10% diss biotite clots 50% chlorite alteration secondary biotite???	416690	35.00	38.00						155	7			
		3-5% py as diss associated with tr 1% magnetite exsolution and with biotite 1% epitote as diss spots and associated withpy in qz vns.	416691	38.00	41.00						115	2			
		51.70 30cm crush zone with kspar qz vns to 3cm 65* ca.	416692	41.00	44.00						101	27			
		61.8 - 62.1 ser alt zone with 3-5% kspar.	416693	44.00	47.00		100	QD	2	Bio	140	8			
		71.5 - 72.3 kspar/epid/qz-carb alt	416694	47.00	50.00		100	QD	2	Kspar	70	2			
		72.3 - 73.5 5% ser qz strwk	416695	50.00	53.00					Bio	161	2			
		73.9 30cm dyke with kspar envelopes	416696	53.00	56.00						140	4			
		75.7 clay gouge fault 20cm with 30cm bull qz in footwall to 77.4m brx kspar/chl/qz carb +/- dyke to 79.3 crush zone.	416697	56.00	59.00						111	4			
		81.2 7cm qz vn with 5% coarse pyrite 60* ca.	416698	59.00	61.80						164	7			
81.38	82.38	Dyke upper contact 60* ca.	416699	Standard											
82.38	116.40	Qz diorite biotite porphry chloritic altered 5% fresh biotite tr grey qz vns with rare cp 3-5% qz vn +/- carb locally with kspar epid envelopes.	416700	68.10	65.00						136	8			
		82.38 - 84 sericite altered	416701	65.00	68.00						186	5			
		84.0 - 84.2 Dyke	416702	68.00	71.00						130	21			

depth (m)		description	sample #	from	to	m	rec	litho	qtz	alt	Cu	Mo
from	to						%	code	veins	code	ppm	ppm
		97.2 - 97.6 ser alt with 5% qz ser vn	416703	71.00	74.00						82	3
		108.10 drousy pink calcite vn to 2cm	416704	74.00	77.00						130	3
		111.7 pink qz carb vn 1cm with kspar halo.	416705	77.00	80.00						83	9
		113.6 - 114.2 1cm qzvn with tr 0.5 cp to ca.	416706	80.00	81.38						112	7
116.40	119.00	Dyke contacts at 50* ca.	416707	82.38	85.00		100	QD	3	PP	90	9
119.00	131.40	Qz diorite biotite porph as above.	416708	85.00	88.00					Bio	101	2
		121.2 - 125.4 5% ser-qz strwk vn to 2mm	416709	88.00	91.00						86	13
		128.3 - 128.6 dyke contacts at 60* ca.	416710	91.00	94.00						57	3
		130 - 131.4 weak pink kspar and epid overprint - hanging wall of dyke.	416711	94.00	97.00						65	1
131.40	136.00	Dyke contacts 45* ca.	416712	97.00	100.00						79	3
136.00	197.21	Qz diorite biotite porphyry, 1% chlorite aaltered Hb with 3-5% diss fresh biotite 1% local 5mm pink qz-carb vnlets with kspar halos +/- epid 5% py diss and as fract coatings. Tr grey qz vnlts with py and epid +/- tr cp and rare mo rare v fg gc with biotite and as exsolution with manetite. 10cm Ser alt at upper contact.	416713	100.00	103.00						106	5
		140.1 - 140.4 Dyke	416714	103.00	106.00						63	9
		146.6 - 147.5 ser alt with banded grey qz vn 2cm at 146.7.	416715	106.00	109.00						122	1
		153.4 - 155 ser alt with banded 5cm qz vn at 154m 60* ca. Qz vn has 10% coarse py.	416716	109.00	112.00						152	7
		166.5 - 169.5 5mm qz vn 11 to ca with tr cp diss in evelope.	416717	112.00	115.00						108	23
		188.6 20cm banded ser alt.	416718	115.00	116.40						100	3
		193 - 197 ser-chl alt banded qz vns.	416719	119.00	122.00		100	DK	3		137	1
		195.2 2cm wide 70* ca. EOH.	416720	122.00	125.00						72	3
			416721	125.00	128.00						59	9
			416722	128.00	131.40						114	1
			416723	Not Sampled								
			416724	136.00	139.00		100	QD	1	PP	136	2
			416725	139.00	142.00					Bio?	64	14
			416726	142.00	145.00						91	7
			416727	145.00	148.00						105	2
			416728	148.00	151.00						70	3
			416729	151.00	153.00						94	1
			416730	153.00	156.00						93	6
			416731	156.00	159.00						93	4
			416732	159.00	162.00						120	14
			416733	162.00	165.00						90	8
			416734	165.00	168.00						176	84

depth (m)		description	sample #	from	to	m	rec	litho	qtz	alt	Cu	Mo		
from	to						%	code	veins	code	ppm	ppm		
			416735	168.00	171.00						82	14		
			416736	171.00	174.00						68	7		
			416737	174.00	177.00						76	5		
			416738	177.00	180.00						59	2		
			416739	Standard										
			416740	180.00	183.00						111	29		
			416741	183.00	186.00						76	8		
			416742	186.00	189.00						69	3		
			416743	189.00	192.00						78	11		
			416744	192.00	195.00						146	8		
			416745	195.00	197.21						112	8		

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GEOCHEMICAL ANALYSIS CERTIFICATE

Mincord Exploration Consultants Ltd. PROJECT OK File # A704052 Page 1

110 - 325 Howe St., Vancouver BC V6C 1Z7 Submitted by: B. Laird

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	1	3	<3	51	<.3	5	4	503	1.73	<2	<8	<2	4	53	<.5	<3	<3	31	.44	.070	6	11	.60	209	.11	<20	.97	.09	.52	<2	-
416451	1	188	<3	68	<.3	13	16	693	3.82	<2	<8	<2	2	88	<.5	<3	<3	85	1.31	.072	5	12	1.68	29	.15	<20	2.80	.21	.06	<2	4.7
416452	<1	199	<3	67	<.3	13	16	675	3.60	<2	11	<2	2	80	<.5	<3	3	77	1.24	.071	5	12	1.73	27	.18	<20	2.62	.17	.06	2	5.6
416453	<1	89	<3	69	<.3	14	17	727	3.84	<2	<8	<2	2	78	<.5	<3	<3	83	1.32	.070	5	12	1.81	27	.16	<20	2.83	.19	.06	<2	4.6
416454	51	1722	<3	60	.8	3	7	291	1.87	<2	<8	<2	<2	129	<.5	<3	<3	23	.38	.043	2	5	.71	65	.07	<20	1.17	.12	.11	3	6.8
416455	61	1566	<3	62	.5	2	5	266	1.72	<2	<8	<2	<2	174	<.5	<3	<3	20	.39	.044	3	6	.52	93	.08	<20	1.05	.10	.11	<2	6.9
416456	33	1518	<3	62	.4	9	14	344	2.34	<2	<8	<2	<2	104	<.5	<3	<3	29	.53	.053	3	11	1.06	77	.09	<20	1.39	.10	.08	<2	6.7
416457	37	2032	<3	60	.7	2	5	248	1.54	<2	<8	<2	<2	229	<.5	<3	<3	18	.39	.036	2	7	.47	122	.07	<20	.97	.10	.09	3	7.1
416458	57	1610	<3	59	.6	17	8	301	1.95	<2	<8	<2	<2	236	<.5	<3	<3	27	.75	.040	3	20	.89	114	.08	<20	1.50	.14	.09	<2	6.8
416459	113	1111	<3	65	.6	41	12	440	2.47	3	<8	<2	<2	168	.5	4	<3	42	1.91	.048	3	49	1.55	143	.07	<20	2.63	.18	.07	2	6.8
416460	10	1693	<3	75	.6	3	10	538	2.62	<2	<8	<2	2	167	.5	<3	3	46	.91	.053	3	6	.99	218	.10	<20	1.64	.12	.06	<2	5.6
416461	67	2664	<3	80	.9	4	10	442	2.52	3	<8	<2	<2	370	.5	<3	<3	45	.93	.047	3	7	.88	316	.08	<20	1.73	.15	.07	2	6.5
416462	72	1628	<3	71	.7	24	10	373	2.15	<2	<8	<2	<2	184	.5	<3	<3	37	.93	.041	3	44	1.32	167	.08	<20	1.77	.11	.07	<2	7.6
416463	21	1403	<3	53	.6	15	7	282	1.95	<2	<8	<2	<2	296	<.5	<3	<3	32	.79	.044	3	23	.88	247	.09	<20	1.53	.15	.09	2	7.3
416464	55	1614	<3	57	.7	2	5	277	1.81	3	<8	<2	<2	478	<.5	<3	<3	23	.76	.043	3	5	.56	443	.07	<20	1.36	.10	.10	<2	6.2
416465	92	1456	<3	54	.6	11	7	305	1.95	<2	<8	<2	2	298	<.5	<3	3	26	.74	.046	3	20	.74	127	.08	<20	1.40	.14	.09	3	6.6
416466	42	963	<3	49	.4	34	10	361	2.27	<2	<8	<2	<2	210	<.5	<3	<3	39	1.17	.056	3	53	1.31	41	.11	<20	1.99	.18	.05	3	6.9
416467	54	1512	<3	59	.6	25	9	328	2.07	<2	<8	<2	<2	204	<.5	<3	<3	36	1.02	.045	3	47	1.13	49	.09	<20	1.66	.15	.05	2	5.4
416468	61	1754	<3	51	.7	25	8	308	1.97	3	<8	<2	<2	163	<.5	<3	<3	33	1.28	.046	3	53	1.08	77	.08	<20	1.54	.12	.07	<2	7.0
416469	36	1833	<3	68	.8	18	10	400	2.28	<2	<8	<2	<2	292	<.5	<3	<3	42	.91	.045	3	33	1.15	130	.10	<20	1.69	.13	.06	2	6.3
416470	46	2063	<3	60	.7	2	4	222	1.45	<2	<8	<2	<2	199	<.5	<3	<3	16	.76	.036	2	5	.48	188	.05	<20	1.02	.09	.08	2	8.1
416471	33	2149	3	85	1.0	2	7	276	1.58	3	<8	<2	<2	134	.6	<3	<3	17	.67	.040	2	5	.53	181	.05	<20	.95	.08	.09	2	4.3
416472	20	2892	<3	71	1.1	2	5	255	1.61	3	<8	<2	<2	334	<.5	<3	4	17	.57	.035	3	5	.50	257	.06	<20	1.12	.11	.09	<2	6.7
416473	27	3775	<3	66	1.9	2	5	255	1.57	<2	<8	<2	<2	372	<.5	<3	<3	14	.53	.030	2	6	.49	312	.05	<20	1.12	.11	.08	3	6.9
416474	36	2717	<3	59	.9	1	5	255	1.63	<2	<8	<2	<2	282	<.5	<3	<3	20	.55	.034	2	5	.49	337	.06	<20	1.16	.12	.12	<2	7.0
416475	49	1747	<3	51	.7	2	4	245	1.62	<2	<8	<2	<2	256	<.5	<3	<3	18	.55	.045	1	7	.45	318	.06	<20	.98	.10	.15	<2	6.2
416476	13	1952	<3	45	.8	1	4	208	1.36	<2	<8	<2	<2	152	<.5	<3	<3	11	.40	.029	2	5	.39	191	.05	<20	.84	.10	.09	<2	2.5
416477	151	1174	<3	24	.8	<1	1	76	.61	<2	<8	<2	<2	27	<.5	<3	<3	3	.22	.006	3	7	.14	114	.01	<20	.48	.13	.07	2	6.6
416478	87	1152	4	22	.5	<1	1	72	.53	<2	<8	<2	<2	28	<.5	<3	<3	3	.22	.006	2	5	.12	90	.01	<20	.32	.08	.05	<2	6.6
416479 (pulp)	169	4571	70	52	40.5	4	1	196	1.13	29	<8	<2	<2	153	<.5	84	<3	5	.97	.027	3	18	.06	78	<.01	<20	.25	.03	.15	3	-
416480	30	1290	6	27	.7	1	2	79	.60	<2	<8	<2	<2	38	<.5	<3	<3	2	.18	.006	3	8	.13	126	.01	<20	.31	.08	.05	3	7.1
416481	52	1220	<3	30	.7	1	3	154	.87	<2	<8	<2	<2	29	<.5	<3	<3	11	.59	.013	3	5	.32	84	.03	<20	.70	.10	.07	<2	6.4
416482	26	1287	3	23	.6	1	1	75	.59	<2	<8	<2	<2	50	<.5	<3	<3	2	.19	.006	3	6	.14	188	.02	<20	.35	.08	.05	2	6.8
416483	46	1258	3	22	.5	<1	2	84	.68	<2	<8	<2	<2	47	<.5	<3	<3	4	.20	.005	3	5	.16	163	.02	<20	.46	.11	.06	2	6.5
RE 416483	49	1251	3	23	.6	1	2	88	.72	<2	<8	<2	<2	48	<.5	<3	<3	4	.21	.005	3	6	.16	168	.02	<20	.47	.11	.06	<2	-
RRE 416483	45	1328	<3	23	.6	1	2	84	.69	<2	<8	<2	<2	45	<.5	<3	<3	4	.20	.005	3	7	.16	163	.02	<20	.44	.10	.06	2	-
416484	66	1632	<3	23	.7	<1	2	73	.63	<2	<8	<2	<2	41	<.5	<3	4	3	.29	.007	3	6	.15	203	.02	<20	.58	.16	.08	2	6.4
416485	23	1273	5	25	.6	1	2	79	.63	<2	<8	<2	<2	43	<.5	<3	<3	5	.36	.006	3	7	.16	158	.02	<20	.57	.11	.06	2	7.2
STANDARD DS7	19	100	65	402	1.0	52	8	576	2.24	47	10	<2	4	67	5.8	6	3	75	.91	.073	11	185	1.00	359	.10	39	.92	.08	.41	3	-

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Runs.

Data FA DATE RECEIVED: JUN 20 2007 DATE REPORT MAILED:

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	10	<3	46	<.3	5	4	474	1.65	<2	<8	<2	5	38	<.5	3	<3	30	.37	.074	5	11	.62	201	.10	<20	.82	.03	.48	<2	-
416486	79	1175	<3	28	.5	1	2	114	.85	<2	<8	<2	<2	29	<.5	<3	5	5	.32	.010	2	4	.21	101	.02	<20	.49	.08	.08	<2	7.1
416487	57	1011	<3	21	.5	<1	2	132	.85	2	<8	<2	<2	23	<.5	<3	4	5	.58	.013	3	6	.22	52	.03	<20	.58	.08	.08	<2	5.8
416488	73	858	<3	30	.3	1	3	136	.83	<2	<8	<2	<2	30	<.5	<3	4	8	.36	.011	2	5	.27	87	.03	<20	.58	.11	.05	<2	7.6
416489	81	1509	<3	23	.5	<1	2	90	.73	<2	<8	<2	<2	28	<.5	<3	4	4	.32	.009	3	6	.17	177	.02	<20	.52	.12	.06	<2	6.8
416490	50	2157	<3	26	.8	<1	2	84	.80	<2	<8	<2	<2	28	<.5	<3	<3	3	.43	.009	2	5	.13	115	.01	<20	.52	.07	.07	<2	6.9
416491	17	1562	<3	24	.5	1	2	89	.73	<2	<8	<2	<2	42	<.5	<3	<3	4	.19	.006	2	8	.17	181	.02	<20	.38	.08	.04	<2	7.2
416492	18	1269	<3	24	.8	<1	2	94	.76	<2	<8	<2	<2	77	<.5	<3	<3	6	.19	.007	2	5	.20	175	.02	<20	.46	.08	.04	<2	7.7
416493	31	1829	<3	24	.9	<1	3	77	.70	<2	<8	<2	<2	49	<.5	<3	<3	4	.20	.004	2	5	.15	112	.01	<20	.33	.04	.03	<2	7.6
416494	21	1886	<3	27	.6	<1	2	78	.68	<2	<8	<2	<2	24	<.5	<3	3	3	.44	.006	2	5	.13	68	.01	<20	.55	.08	.06	<2	7.7
416495	13	2388	3	30	.7	<1	2	84	.66	<2	<8	<2	<2	44	<.5	<3	<3	3	.27	.006	2	5	.15	110	.01	<20	.27	.04	.03	<2	7.7
416496	24	2619	<3	34	.8	<1	3	113	.93	<2	<8	<2	<2	47	<.5	<3	<3	4	.22	.007	2	5	.16	151	.01	<20	.46	.09	.08	<2	2.9
416497	27	2664	6	62	.9	<1	2	104	.63	<2	<8	<2	<2	64	.5	<3	<3	3	.24	.007	2	6	.16	176	.01	<20	.34	.05	.03	<2	8.2
RE 416497	25	2640	7	60	.9	<1	3	102	.62	<2	<8	<2	<2	65	.5	<3	<3	3	.23	.007	2	6	.16	176	.01	<20	.34	.05	.03	<2	-
RRE 416497	47	2729	7	68	1.0	1	2	111	.83	<2	<8	<2	<2	68	.5	<3	<3	4	.26	.008	3	6	.16	202	.01	<20	.44	.09	.06	<2	-
416498	18	1670	4	37	.5	<1	2	128	.78	<2	<8	<2	<2	28	<.5	<3	<3	3	.51	.008	4	7	.16	92	.01	<20	.53	.10	.07	<2	4.9
416499	115	3452	4	34	.7	2	3	207	1.22	<2	<8	<2	<2	32	.7	<3	<3	6	2.47	.016	9	7	.22	51	<.01	<20	.92	.09	.03	2	6.1
416500	33	1625	<3	35	.3	1	3	223	.93	<2	<8	<2	<2	38	<.5	<3	<3	5	2.51	.016	7	2	.27	65	<.01	<20	.72	.07	.02	<2	6.6
416501	36	2189	<3	29	1.0	<1	3	173	1.02	<2	<8	<2	2	38	<.5	<3	3	5	1.92	.017	7	2	.26	63	<.01	<20	.78	.11	.04	<2	7.3
416502	112	3558	<3	22	1.4	<1	2	151	.76	<2	<8	<2	<2	27	<.5	<3	<3	4	2.67	.018	5	1	.20	30	<.01	<20	.65	.04	.02	<2	5.0
416503	75	1675	<3	8	3.8	<1	1	228	.36	<2	<8	<2	<2	80	<.5	<3	5	4	5.93	.016	2	1	.09	57	<.01	<20	.71	.04	.07	<2	8.2
416504	123	2144	<3	21	.6	<1	4	93	.68	<2	<8	<2	<2	32	<.5	<3	3	4	.52	.012	2	4	.19	183	.02	<20	.53	.10	.07	<2	6.8
416505	107	1797	<3	21	.5	<1	2	86	.64	<2	<8	<2	<2	77	<.5	<3	<3	4	.25	.005	2	6	.18	275	.02	<20	.53	.11	.06	<2	6.9
416506	104	1437	<3	20	.3	<1	2	76	.51	<2	<8	<2	<2	29	<.5	<3	<3	4	.29	.006	2	7	.16	84	.02	<20	.40	.05	.03	<2	3.3
416507	48	194	<3	65	<.3	2	4	296	2.32	<2	<8	<2	<2	58	<.5	<3	<3	19	.54	.050	3	5	.48	68	.03	<20	.82	.07	.14	<2	6.0
416508	26	189	<3	56	<.3	2	5	323	2.12	<2	<8	<2	<2	58	<.5	<3	<3	21	.64	.052	2	6	.50	59	.05	<20	.69	.04	.13	<2	6.8
416509 (pulp)	170	4635	75	52	39.7	3	1	208	1.16	24	<8	<2	<2	157	.5	80	4	5	.99	.028	3	17	.06	81	<.01	<20	.27	.03	.16	2	-
416510	30	146	<3	52	<.3	2	4	299	1.98	<2	<8	<2	<2	75	<.5	4	<3	26	.37	.050	3	5	.53	79	.08	<20	.89	.08	.16	<2	2.0
416511	66	214	<3	220	<.3	2	5	360	2.31	4	<8	<2	<2	76	1.8	<3	<3	19	.66	.051	3	6	.52	39	.05	<20	.77	.04	.07	<2	5.7
416512	31	216	<3	63	<.3	2	4	347	2.15	<2	<8	<2	<2	65	<.5	<3	<3	20	.78	.045	3	5	.50	60	.05	<20	.85	.08	.12	<2	6.9
416513	9	203	<3	56	<.3	1	4	269	2.35	<2	<8	<2	<2	66	<.5	<3	<3	16	.40	.051	2	5	.47	45	.04	<20	.74	.05	.07	<2	7.3
416514	11	181	<3	71	<.3	3	10	583	3.17	6	<8	<2	<2	91	<.5	<3	<3	56	1.25	.060	3	6	1.04	48	.09	<20	2.07	.15	.08	<2	7.4
416515	54	215	3	67	.3	2	6	421	2.34	<2	<8	<2	<2	50	<.5	3	3	25	.53	.052	3	5	.63	112	.07	<20	1.02	.09	.09	<2	6.8
416516	57	462	<3	45	<.3	2	4	281	1.78	<2	<8	<2	<2	36	<.5	3	<3	12	.55	.058	2	4	.42	49	.05	<20	.86	.08	.14	<2	2.5
416517	54	464	<3	42	<.3	2	4	233	1.82	<2	<8	<2	<2	39	<.5	4	<3	12	.55	.059	3	5	.42	47	.05	<20	.88	.08	.15	<2	7.1
416518	13	278	<3	62	<.3	2	5	365	2.09	<2	<8	<2	<2	57	<.5	<3	<3	16	.91	.051	2	5	.50	39	.04	<20	.70	.04	.07	<2	6.5
416519	77	326	<3	52	<.3	2	5	295	2.30	<2	<8	<2	<2	73	<.5	<3	3	19	.44	.047	3	5	.50	68	.05	<20	.90	.09	.11	<2	4.4
416520	81	296	<3	46	<.3	1	4	250	1.87	<2	<8	<2	<2	64	<.5	<3	<3	19	.39	.042	3	7	.49	81	.06	<20	.85	.07	.10	<2	7.0
STANDARD DS7	18	99	65	391	1.0	51	8	569	2.24	45	<8	<2	5	67	5.5	7	<3	76	.90	.072	11	185	.98	365	.10	34	.91	.08	.40	4	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Date FA

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	1	8	<3	47	<.3	3	3	510	1.91	<2	<8	<2	3	61	<.5	<3	<3	33	.45	.068	7	11	.59	219	.12	<20	1.07	.10	.54	<2	-
416521	38	275	<3	42	<.3	2	4	224	2.03	2	<8	<2	<2	48	<.5	<3	<3	21	.35	.039	3	9	.44	79	.07	<20	.86	.10	.16	<2	6.5
416522	121	476	<3	44	<.3	1	6	251	2.22	2	<8	<2	<2	55	<.5	<3	<3	18	.31	.037	3	6	.43	80	.05	<20	.90	.09	.16	<2	6.5
416523	14	250	3	52	<.3	2	4	283	2.12	<2	<8	<2	<2	61	<.5	<3	<3	22	.48	.045	3	7	.51	118	.07	<20	.97	.10	.12	<2	5.5
416524	15	349	<3	59	<.3	1	5	378	2.06	<2	<8	<2	<2	50	.5	<3	<3	15	1.08	.046	2	5	.47	59	.04	<20	.87	.07	.17	<2	6.2
416525	35	646	<3	49	.4	1	6	366	2.23	<2	<8	<2	<2	59	<.5	<3	<3	16	.81	.042	3	6	.45	81	.03	<20	.96	.08	.19	<2	6.4
416526	66	433	<3	77	<.3	1	6	317	2.30	3	<8	<2	<2	67	<.5	<3	<3	17	.72	.041	3	5	.46	73	.03	<20	.99	.09	.17	<2	6.9
416527	21	413	<3	50	<.3	2	5	360	2.27	<2	<8	<2	<2	78	<.5	3	<3	18	.80	.040	3	8	.47	82	.04	<20	1.03	.11	.18	<2	7.1
416528	48	677	<3	47	<.3	1	5	296	2.09	<2	<8	<2	<2	67	<.5	<3	<3	16	.42	.039	3	4	.46	94	.04	<20	.96	.09	.15	<2	6.8
416529	98	702	<3	46	.3	2	4	308	2.32	2	<8	<2	<2	60	<.5	<3	<3	20	.42	.041	3	6	.48	78	.04	<20	.92	.09	.14	<2	7.2
416530	71	450	<3	45	<.3	2	4	331	2.18	2	<8	<2	<2	51	<.5	4	<3	18	.52	.044	3	5	.50	72	.04	<20	.93	.10	.12	<2	5.9
416531	208	764	<3	64	.3	3	12	424	2.77	4	<8	<2	<2	65	<.5	<3	<3	24	.75	.047	3	6	.91	64	.06	<20	1.67	.12	.16	<2	7.7
416532	26	325	<3	52	<.3	3	8	429	2.94	5	<8	<2	<2	94	<.5	<3	<3	32	1.01	.051	3	4	.88	122	.07	<20	1.83	.16	.15	<2	5.8
416533	36	294	<3	73	<.3	2	6	425	2.46	2	<8	<2	<2	64	<.5	<3	<3	27	.81	.049	3	6	.79	78	.08	<20	1.28	.11	.13	<2	6.9
416534	80	734	<3	68	<.3	2	5	284	2.23	<2	<8	<2	<2	117	<.5	3	<3	17	.44	.040	3	6	.50	89	.04	<20	1.10	.12	.11	<2	3.1
416535	59	812	<3	51	<.3	5	7	356	2.31	<2	<8	<2	<2	101	<.5	<3	<3	26	.82	.043	3	10	.71	86	.05	<20	1.45	.11	.09	<2	7.3
416536	313	1574	<3	70	.6	5	10	478	2.78	2	<8	<2	<2	143	.5	<3	<3	43	1.03	.053	4	6	1.04	68	.08	<20	2.08	.15	.07	<2	7.4
416537	52	1167	3	56	.4	11	11	358	2.24	<2	<8	<2	<2	177	<.5	<3	<3	30	1.04	.033	3	28	1.14	139	.06	<20	2.04	.10	.08	<2	7.3
RE 416537	52	1136	<3	55	.5	11	11	339	2.21	3	<8	<2	<2	172	<.5	<3	<3	28	1.01	.032	3	27	1.11	135	.05	<20	1.96	.10	.08	<2	-
RRE 416537	63	1130	<3	57	.4	11	11	351	2.25	<2	<8	<2	<2	176	<.5	3	<3	29	1.06	.033	3	26	1.19	133	.05	<20	2.06	.10	.08	<2	-
416538	53	836	<3	50	<.3	1	6	320	1.96	2	<8	<2	<2	156	<.5	<3	<3	16	.64	.035	2	5	.58	93	.04	<20	1.26	.11	.11	<2	8.0
416539 (pulp)	174	4463	70	52	40.5	2	1	196	1.14	27	<8	<2	<2	155	<.5	81	3	4	.97	.027	3	16	.06	77	<.01	<20	.26	.03	.15	<2	-
416540	82	1177	<3	49	.5	1	6	283	2.17	<2	<8	<2	<2	165	<.5	3	<3	16	.43	.035	2	6	.48	83	.04	<20	1.09	.09	.11	<2	7.8
416541	85	1014	<3	53	.3	2	5	295	1.95	<2	<8	<2	<2	170	<.5	<3	<3	15	.81	.037	2	7	.49	141	.04	<20	1.28	.09	.10	<2	7.0
416542	279	3891	<3	74	1.4	1	7	348	2.14	<2	<8	<2	<2	294	.6	<3	<3	14	.37	.029	2	5	.49	95	.01	<20	1.27	.09	.09	2	7.3
416543	407	3135	<3	65	1.0	1	7	316	2.20	<2	<8	<2	<2	106	.5	4	<3	16	.32	.031	2	7	.47	56	.02	<20	1.24	.10	.09	2	6.1
416544	161	1191	<3	46	.3	2	6	296	2.16	<2	<8	<2	<2	121	<.5	<3	<3	22	.37	.036	3	5	.52	91	.05	<20	1.18	.12	.09	<2	9.1
416545	103	1984	<3	56	.7	1	5	296	2.06	<2	<8	<2	<2	118	<.5	<3	<3	19	.34	.036	3	7	.50	80	.04	<20	1.11	.12	.11	<2	7.9
416546	107	1039	<3	51	.3	2	5	267	1.88	<2	<8	<2	<2	129	<.5	<3	4	22	.48	.038	3	6	.50	100	.07	<20	1.10	.11	.12	<2	7.5
416547	139	3034	<3	71	.9	2	6	257	1.92	2	<8	<2	<2	186	.5	<3	<3	16	.45	.033	2	7	.49	104	.05	<20	1.24	.11	.11	<2	6.2
416548	151	3013	<3	69	.9	1	6	249	1.66	<2	<8	<2	<2	171	.5	3	<3	15	.38	.030	2	5	.43	91	.04	<20	1.02	.09	.08	2	7.3
416549	88	1989	<3	50	.6	1	4	214	1.60	<2	<8	<2	<2	135	<.5	<3	<3	13	.35	.032	2	7	.37	107	.04	<20	.92	.10	.11	<2	4.6
STANDARD DS7	18	98	68	387	.8	49	7	551	2.19	46	8	<2	4	64	5.4	6	3	74	.86	.069	11	181	.93	347	.10	39	.90	.08	.39	4	-

07 Oct 16 19.9

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

ACME ANALYTICAL LABORATORIES LTD. (1 9001 Accredited Co.)
852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Mincord Exploration Consultants Ltd. PROJECT OK File # A704052 Page 1

110 - 325 Howe St., Vancouver BC V6C 1Z7 Submitted by: B. Laird

SAMPLE#	Au* ppb
G-1	1.3
416451	1.0
416452	.7
416453	.9
416454	6.9
416455	3.7
416456	4.0
416457	4.1
416458	5.0
416459	3.9
416460	7.8
416461	9.2
416462	5.9
416463	5.6
416464	4.6
416465	5.2
416466	5.3
416467	8.0
416468	6.2
416469	8.3
416470	4.0
416471	8.3
416472	12.1
416473	6.8
416474	8.0
416475	6.1
416476	4.7
416477	1.0
416478	1.7
416479 (pulp)	17.4
416480	2.5
416481	5.0
416482	3.1
416483	5.5
RE 416483	5.1
RRE 416483	5.0
416484	3.2
416485	3.4
STANDARD OxF41	746.9

AU* GROUP 3A - IGNITED, ACID LEACHED, ANALYZED BY ICP-MS. (15 gm)
- SAMPLE TYPE: DRILL CORE R150
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

JUL 11 2007

Data___ FA ____ **DATE RECEIVED:** JUN 20 2007 **DATE REPORT MAILED:**.....

Raymond Chen

SAMPLE#	Au* ppb
G-1	.7
416486	5.2
416487	6.3
416488	3.2
416489	4.1
416490	2.3
416491	4.8
416492	3.9
416493	6.5
416494	4.7
416495	5.0
416496	4.0
416497	4.0
RE 416497	4.1
RRE 416497	4.8
416498	2.2
416499	4.3
416500	4.1
416501	4.5
416502	3.4
416503	6.6
416504	5.0
416505	3.6
416506	2.1
416507	4.0
416508	3.7
416509 (pulp)	17.2
416510	1.2
416511	3.3
416512	2.0
416513	2.6
416514	2.3
416515	1.9
416516	2.3
416517	1.5
416518	4.2
416519	1.6
416520	.9
STANDARD OxF41	770.0

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data___ FA ___

SAMPLE#	Au* ppb
G-1	<.5
416521	.8
416522	1.5
416523	1.7
416524	7.5
416525	6.0
416526	5.6
416527	2.8
416528	4.9
416529	8.3
416530	4.7
416531	8.1
416532	2.8
416533	1.6
416534	4.6
416535	2.0
416536	4.3
416537	2.7
RE 416537	3.7
RRE 416537	3.7
416538	1.2
416539 (pulp)	17.0
416540	3.0
416541	1.8
416542	27.2
416543	15.0
416544	3.4
416545	5.4
416546	2.5
416547	4.6
416548	7.3
416549	4.9
STANDARD OxF41	752.2

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data___ FA ___

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Mincord Exploration Consultants Ltd. PROJECT OK File # A704274 Page 1

110 - 325 Howe St., Vancouver BC V6C 1Z7 Submitted by: B. Laird

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	12	<3	45	<.3	5	4	503	1.88	<2	8	<2	4	59	.5	<3	4	33	.50	.074	6	14	.63	225	.12	<20	1.09	.10	.56	<2	-
416550	8	55	3	57	.4	7	8	449	1.80	6	<8	<2	<2	77	.9	<3	<3	12	2.32	.050	6	12	.61	433	.01	<20	1.02	.04	.17	<2	5.9
416551	19	85	5	50	.3	4	7	477	2.02	8	10	<2	2	90	.8	<3	<3	16	3.44	.048	7	7	.57	332	.01	<20	1.01	.02	.22	<2	6.9
416552	1	3	3	48	<.3	4	7	441	1.62	3	<8	<2	<2	90	.5	<3	<3	14	2.38	.051	9	3	.62	124	.01	<20	1.15	.04	.22	<2	2.5
416553	19	59	4	42	.3	3	6	419	1.95	<2	8	<2	<2	76	.7	3	<3	15	3.36	.048	6	7	.47	267	.01	<20	.84	.04	.21	<2	6.0
416554	34	125	<3	49	.3	3	6	330	2.06	<2	<8	<2	<2	38	.6	<3	3	12	1.53	.049	6	7	.51	179	<.01	<20	.78	.05	.13	<2	7.1
416555	29	114	<3	55	.3	3	6	379	2.05	<2	<8	<2	<2	91	.9	<3	3	13	1.86	.051	6	9	.48	225	<.01	<20	.85	.05	.15	2	4.5
416556	17	148	3	55	<.3	2	5	365	1.77	<2	<8	<2	<2	41	.5	<3	4	13	1.79	.051	6	5	.50	199	<.01	<20	.80	.04	.16	<2	3.7
416557	13	156	<3	44	.3	3	5	291	2.14	2	<8	<2	<2	38	.9	<3	4	10	1.66	.049	5	6	.39	133	<.01	<20	.68	.03	.19	<2	5.8
416558	76	157	<3	41	<.3	2	5	290	2.49	2	<8	<2	<2	31	.7	3	<3	11	1.28	.049	5	6	.45	88	<.01	<20	.75	.05	.12	<2	6.5
416559	13	153	<3	37	.3	3	6	290	1.88	2	<8	<2	<2	40	.6	<3	<3	12	1.28	.049	4	6	.49	200	.01	<20	.81	.05	.11	<2	7.0
416560	40	773	<3	31	.5	3	7	303	2.47	<2	<8	<2	<2	33	1.0	<3	3	7	2.31	.041	5	3	.32	227	<.01	<20	.69	.02	.22	<2	7.0
416561	245	751	6	43	1.0	3	7	313	1.85	<2	<8	<2	<2	41	.6	3	3	10	2.33	.045	5	7	.38	510	<.01	<20	.99	.05	.25	<2	7.6
416562	190	665	<3	48	.4	2	7	279	2.25	2	<8	<2	<2	37	.7	3	6	11	1.09	.049	4	4	.42	310	.01	<20	.81	.05	.13	<2	6.8
416563	106	802	<3	50	.4	3	6	298	2.54	3	<8	<2	<2	118	.7	3	<3	15	.80	.039	3	7	.44	214	.03	<20	1.32	.10	.14	2	6.4
416564	182	618	<3	59	.4	10	8	319	2.05	3	<8	<2	<2	63	.7	<3	4	17	1.10	.045	4	18	.66	142	.04	<20	1.25	.08	.09	<2	7.0
416565	116	464	<3	58	<.3	3	5	298	1.88	3	<8	<2	<2	177	.5	<3	4	18	.90	.049	3	6	.50	142	.06	<20	1.23	.11	.14	2	7.7
416566	27	702	<3	47	<.3	2	5	259	1.71	2	<8	<2	<2	117	.5	<3	<3	16	.55	.041	2	4	.46	122	.05	<20	1.15	.10	.09	<2	7.0
416567	119	459	<3	53	.4	2	5	287	2.05	2	<8	<2	<2	224	.5	<3	4	20	.52	.041	2	7	.46	117	.05	<20	1.18	.10	.13	<2	6.9
416568	46	584	5	62	.4	3	5	299	2.01	2	<8	<2	2	258	.7	<3	<3	18	.55	.040	2	6	.46	94	.03	<20	1.25	.10	.09	<2	4.0
416569 (pulp)	154	4600	72	53	41.2	3	2	211	1.21	28	<8	<2	<2	154	.8	85	4	5	1.01	.028	3	16	.07	84	<.01	<20	.28	.03	.16	<2	-
416570	78	680	<3	28	.5	2	5	191	2.54	3	<8	<2	<2	364	.7	4	<3	9	1.37	.026	3	4	.30	91	.02	<20	1.96	.09	.12	<2	4.2
416571	95	1879	<3	46	.7	2	6	311	2.42	2	<8	<2	<2	419	.9	<3	<3	10	.98	.026	3	3	.43	110	.01	<20	1.65	.09	.12	<2	2.3
416572	>2000	>10000	<3	47	4.0	3	5	142	2.71	2	<8	<2	<2	252	1.8	5	3	6	.69	.017	3	4	.20	66	<.01	<20	1.49	.06	.12	<2	1.9
416573	47	630	<3	50	.4	3	5	308	2.08	2	<8	<2	<2	252	.6	<3	<3	19	.67	.042	3	7	.50	127	.04	<20	1.40	.11	.10	2	6.3
416574	138	1394	<3	53	.8	3	6	292	2.07	2	<8	<2	<2	327	.6	<3	<3	16	.64	.039	2	6	.45	111	.03	<20	1.31	.07	.08	<2	7.4
416575	34	688	<3	52	.4	2	6	330	2.37	2	<8	<2	<2	384	.7	<3	<3	19	.48	.041	2	7	.50	117	.04	<20	1.24	.09	.11	<2	7.5
RE 416575	36	677	<3	51	.4	2	6	322	2.34	3	<8	<2	<2	372	.6	<3	4	19	.47	.041	2	6	.51	116	.04	<20	1.26	.09	.12	2	-
RRE 416575	31	661	<3	54	.5	2	6	318	2.39	3	<8	<2	<2	363	.9	<3	3	19	.47	.041	3	8	.50	117	.04	<20	1.27	.10	.12	<2	-
416576	19	402	<3	69	.4	1	6	609	2.22	3	<8	<2	<2	104	.7	<3	<3	13	.61	.081	3	4	.67	110	.06	<20	1.43	.10	.08	<2	8.0
416577	609	1856	<3	50	.7	3	6	283	2.36	3	<8	<2	<2	340	.8	3	3	14	.51	.044	2	8	.42	117	.02	<20	1.20	.09	.14	2	7.2
416578	54	1573	<3	60	.7	2	7	350	2.26	2	<8	<2	<2	441	.7	<3	3	15	.47	.040	3	4	.49	103	.02	<20	1.33	.09	.10	<2	7.8
416579	57	1838	<3	66	.7	3	7	324	2.19	2	<8	<2	<2	353	.9	<3	<3	19	.46	.042	3	7	.53	87	.03	<20	1.24	.10	.11	<2	7.8
416580	46	921	<3	48	.5	3	6	311	2.21	<2	<8	<2	<2	172	.7	<3	<3	19	.34	.042	3	4	.51	73	.04	<20	1.01	.07	.11	<2	7.7
416581	383	3170	<3	61	1.5	3	11	320	2.73	2	<8	<2	<2	382	1.2	4	<3	17	.53	.033	3	9	.50	111	.03	<20	1.29	.10	.12	<2	7.4
416582	139	2236	<3	61	.9	2	5	279	2.21	2	<8	<2	<2	211	.9	<3	<3	21	.54	.042	3	5	.48	98	.06	<20	1.02	.08	.09	<2	8.3
416583	129	772	<3	43	.6	2	6	335	1.99	<2	<8	<2	<2	119	.6	<3	<3	15	.76	.040	2	7	.50	91	.03	<20	1.12	.07	.11	<2	7.7
416584	53	999	<3	41	.4	2	6	348	2.06	<2	<8	<2	<2	102	.7	<3	<3	15	1.79	.040	2	4	.48	111	.02	<20	1.47	.07	.09	2	8.1
STANDARD DS7	19	101	68	413	1.2	55	8	582	2.35	51	10	<2	5	72	6.6	8	5	82	.93	.075	11	189	1.01	375	.11	37	.97	.09	.42	5	-

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

JUL 17 2007

Data FA DATE RECEIVED: JUN 27 2007 DATE REPORT MAILED:

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	8	<3	43	<.3	5	3	494	1.80	<2	<8	<2	4	48	<.5	<3	<3	30	.42	.072	5	13	.62	210	.11	<20	.95	.06	.51	<2	-
416585	122	1353	<3	37	.7	3	6	265	2.05	2	<8	<2	<2	141	.6	3	3	12	.44	.038	2	6	.45	75	.02	<20	.91	.06	.10	<2	7.6
416586	255	3571	<3	53	1.7	3	6	265	1.85	<2	<8	<2	<2	101	1.0	<3	<3	12	.62	.035	2	6	.42	86	.01	<20	1.15	.05	.09	<2	11.7
416587	71	1766	<3	52	.9	3	6	301	2.08	3	<8	<2	<2	81	.7	<3	<3	13	.54	.038	2	5	.48	86	.02	<20	1.15	.05	.07	<2	6.4
416588	265	2469	<3	59	1.1	4	7	310	2.37	<2	<8	<2	<2	146	1.0	4	<3	18	.83	.041	3	8	.52	86	.01	<20	1.49	.07	.08	<2	6.5
416589	50	961	<3	54	.6	3	7	295	2.22	<2	<8	<2	<2	83	.8	3	<3	14	.47	.044	2	5	.49	72	.02	<20	1.08	.06	.07	<2	6.6
416590	87	1605	<3	59	.7	3	6	311	1.97	2	<8	<2	<2	41	.6	<3	<3	16	.34	.043	2	7	.50	70	.03	<20	.89	.06	.08	<2	5.5
416591	203	2434	<3	56	1.1	3	7	233	1.79	21	<8	<2	<2	65	.9	<3	<3	12	.56	.039	2	4	.46	115	.04	<20	1.09	.05	.08	<2	5.8
416592	212	3302	<3	52	1.4	3	7	239	1.74	2	<8	<2	<2	101	.7	3	<3	12	.51	.036	2	6	.46	102	.02	<20	1.14	.06	.11	<2	6.8
416593	83	1596	<3	73	.8	3	8	319	1.98	4	<8	<2	<2	126	1.0	<3	<3	18	.68	.048	3	4	.77	98	.05	<20	1.44	.07	.06	<2	1.8
416594	43	2298	<3	54	1.2	3	7	259	1.73	<2	<8	<2	<2	45	.7	<3	3	16	.43	.045	2	6	.51	59	.04	<20	.89	.07	.07	<2	5.8
416595	334	4986	<3	62	2.1	3	8	215	1.89	2	<8	<2	<2	28	1.0	4	<3	10	.17	.027	2	5	.39	43	.02	<20	.66	.04	.08	<2	6.7
416596	126	1210	<3	48	.5	3	5	246	1.80	<2	<8	<2	2	40	<.5	4	<3	21	.33	.046	3	8	.55	51	.06	<20	.88	.07	.07	<2	6.6
416597	190	1892	<3	40	.9	3	6	237	1.74	<2	<8	<2	<2	32	.5	5	<3	20	.40	.050	2	6	.59	28	.05	<20	.80	.05	.05	<2	3.2
416598	123	2365	<3	54	1.0	3	8	283	1.80	<2	<8	<2	<2	31	.5	3	<3	15	.35	.047	2	8	.65	39	.04	<20	.91	.06	.08	<2	6.1
416599 (pulp)	164	4631	71	51	40.8	3	1	206	1.19	27	<8	<2	<2	170	.7	87	5	4	.99	.028	3	16	.07	81	<.01	<20	.25	.03	.15	<2	-
416600	168	1898	<3	43	1.0	5	7	243	1.52	<2	<8	<2	2	184	.5	4	<3	15	.65	.042	2	6	.68	79	.07	<20	1.16	.07	.06	<2	2.7
416601	111	2298	8	73	1.1	4	6	351	1.80	4	<8	<2	<2	119	.7	4	<3	21	1.60	.033	2	7	.69	56	.04	<20	1.12	.07	.10	<2	5.3
416602	83	4835	<3	55	1.6	3	6	255	1.68	2	<8	<2	<2	155	.9	<3	<3	13	.32	.023	3	4	.50	58	.03	<20	.81	.05	.07	<2	6.5
416603	82	5169	7	60	1.6	4	6	254	1.70	2	<8	<2	<2	133	1.1	4	3	16	.49	.029	3	9	.52	75	.04	<20	.88	.07	.08	<2	6.9
416604	123	2125	<3	30	.8	1	3	137	.99	2	<8	<2	<2	83	<.5	<3	<3	8	.26	.016	2	4	.27	73	.03	<20	.52	.06	.05	<2	7.3
416605	54	3047	<3	31	1.2	1	3	124	.96	2	<8	<2	<2	55	<.5	<3	<3	5	.54	.017	2	6	.22	73	.02	<20	.60	.08	.07	<2	6.5
416606	100	4736	<3	52	1.5	2	4	202	1.38	2	<8	<2	<2	223	.7	3	<3	11	.35	.027	3	4	.42	216	.03	<20	.81	.06	.07	<2	7.2
416607	106	5649	<3	50	1.3	3	5	201	1.51	3	<8	<2	<2	257	.7	<3	<3	11	.32	.028	3	7	.49	220	.03	<20	.88	.07	.08	<2	5.7
RE 416607	98	5680	<3	50	5.1	2	5	194	1.46	2	<8	<2	<2	254	.7	3	<3	11	.31	.028	3	7	.49	213	.03	<20	.88	.06	.08	<2	-
RRE 416607	104	5819	<3	50	1.2	2	5	198	1.47	2	<8	<2	2	255	.8	5	<3	11	.31	.027	3	7	.48	215	.03	<20	.90	.07	.08	<2	-
416608	172	3491	<3	25	1.0	1	3	82	.82	2	<8	<2	<2	49	<.5	4	<3	4	.25	.012	2	4	.22	111	.01	<20	.56	.08	.08	<2	6.1
416609	101	4950	<3	36	1.3	1	4	116	.97	<2	<8	<2	<2	63	.7	<3	<3	4	.40	.009	3	5	.19	101	<.01	<20	.51	.05	.07	<2	6.1
416610	72	4046	3	49	1.3	1	3	126	.81	<2	<8	<2	<2	40	.8	<3	<3	3	.37	.009	3	6	.17	78	<.01	<20	.39	.05	.05	<2	7.0
416611	136	3580	<3	32	1.1	1	3	116	.80	<2	<8	<2	<2	25	<.5	<3	<3	3	.37	.008	2	6	.17	62	<.01	<20	.38	.05	.05	<2	7.1
416612	71	2932	<3	30	.7	1	2	121	.82	2	<8	<2	<2	28	<.5	<3	<3	3	.37	.009	2	4	.18	76	.01	<20	.39	.05	.05	<2	7.1
416613	241	4135	3	34	1.1	1	3	122	.84	<2	<8	<2	<2	105	.5	5	<3	3	.53	.009	2	6	.17	200	<.01	<20	.58	.08	.07	<2	6.6
416614	307	5799	4	34	1.7	2	4	100	.95	2	<8	<2	<2	33	.7	5	4	3	.19	.008	2	5	.17	107	<.01	<20	.50	.05	.09	<2	7.0
416615	202	4214	<3	52	1.1	2	3	69	.69	<2	<8	<2	<2	26	1.3	5	<3	3	.53	.018	2	3	.14	99	.01	<20	.44	.05	.06	<2	2.4
416616	151	3814	4	30	1.0	1	3	109	.85	2	<8	<2	<2	26	<.5	4	<3	3	.43	.009	2	8	.18	125	.01	<20	.40	.06	.06	<2	7.7
416617	52	3288	<3	24	.7	1	2	95	.71	<2	<8	<2	<2	20	<.5	<3	<3	3	.28	.008	2	4	.17	140	.01	<20	.39	.06	.04	<2	7.0
416618	126	2660	3	24	.7	1	2	97	.72	3	<8	<2	<2	20	<.5	4	<3	4	.13	.009	2	7	.20	87	.02	<20	.38	.07	.04	<2	7.0
416619	60	2481	4	22	.7	<1	2	97	.62	<2	<8	<2	<2	30	<.5	<3	3	3	.15	.010	2	6	.20	99	.01	<20	.42	.06	.05	<2	7.0
STANDARD DS7	19	98	66	399	1.0	51	8	558	2.24	47	<8	<2	5	67	6.1	6	4	74	.87	.072	10	179	.98	361	.10	37	.91	.08	.41	5	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data___ FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	1	14	<3	50	.3	4	3	490	1.80	<2	<8	<2	4	54	.5	<3	<3	32	.45	.074	6	14	.57	216	.11	<20	.99	.08	.52	<2	-
416620	80	2890	<3	46	.8	2	6	293	1.60	6	<8	<2	<2	70	.6	<3	<3	20	.91	.027	2	11	.45	118	.01	<20	1.03	.11	.11	<2	6.8
416621	43	3849	<3	40	1.2	2	5	188	1.15	<2	<8	<2	<2	62	.5	<3	<3	9	.54	.018	3	16	.36	587	.02	<20	.67	.07	.07	<2	7.4
416622	86	3951	3	72	2.1	22	8	496	1.63	<2	<8	<2	<2	83	.9	<3	<3	17	4.96	.031	9	31	.78	248	<.01	<20	2.18	.06	.12	<2	4.6
416623	30	2898	3	28	1.2	2	3	180	.96	<2	<8	<2	<2	57	.5	<3	<3	7	1.38	.020	5	7	.32	390	<.01	<20	.77	.06	.08	<2	6.5
416624	168	3471	<3	36	1.5	2	4	158	.99	<2	<8	<2	<2	54	.8	<3	<3	8	.40	.026	2	7	.36	109	.04	<20	.72	.09	.12	<2	6.9
416625	8	2389	3	54	1.1	4	6	245	1.19	<2	<8	<2	<2	40	.6	<3	<3	13	.44	.028	1	8	.61	83	.05	<20	1.05	.09	.11	<2	7.1
416626	19	2142	<3	31	1.0	1	3	166	.81	<2	<8	<2	<2	40	<.5	<3	<3	7	.53	.023	2	8	.30	101	.03	<20	.78	.09	.11	<2	7.7
416627	52	2327	<3	33	1.0	1	3	136	.71	<2	<8	<2	<2	27	<.5	<3	4	6	.42	.019	1	7	.26	62	.03	<20	.77	.12	.13	<2	6.6
416628	18	1424	<3	39	.8	1	3	138	.76	<2	<8	<2	<2	32	.6	<3	3	7	.40	.022	2	10	.30	81	.04	<20	.76	.16	.09	<2	3.6
416629	3	1422	<3	80	1.0	6	7	392	1.71	<2	<8	<2	<2	36	<.5	<3	<3	20	1.29	.052	3	10	.93	44	.08	<20	1.57	.04	.05	<2	6.1
416630	3	2247	<3	63	1.5	6	6	293	1.59	<2	<8	<2	<2	210	.7	<3	<3	21	.86	.041	3	15	.77	241	.07	<20	1.32	.11	.07	<2	5.3
416631	3	1225	<3	60	.8	7	7	342	1.97	<2	<8	<2	<2	131	.5	<3	<3	33	.85	.047	3	22	.98	135	.08	<20	1.36	.07	.05	<2	5.8
RE 416631	3	1153	<3	57	.6	7	7	336	1.87	<2	<8	<2	2	131	.5	<3	<3	32	.83	.045	3	22	.96	125	.09	<20	1.31	.07	.05	<2	-
RRE 416631	3	1306	<3	58	.9	8	7	350	1.98	<2	<8	<2	2	143	.6	<3	<3	33	.87	.046	3	27	.97	141	.09	<20	1.41	.09	.06	<2	-
416632	2	852	<3	33	.5	3	3	220	.84	<2	<8	<2	<2	52	<.5	3	<3	11	.65	.025	2	7	.43	77	.05	<20	.73	.08	.05	<2	7.6
416633	2	732	<3	47	.6	4	5	365	1.33	<2	<8	<2	2	45	.5	<3	<3	16	1.35	.044	4	12	.70	104	.04	<20	1.29	.06	.10	<2	7.1
416634	2	1346	3	67	.9	7	8	391	1.95	<2	<8	<2	<2	45	.7	<3	<3	24	1.95	.057	5	14	1.10	236	.05	<20	1.93	.05	.09	<2	5.4
416635	4	1543	<3	94	1.3	13	12	513	2.85	2	<8	<2	2	157	.9	3	<3	41	1.17	.078	3	26	1.59	221	.12	<20	2.11	.08	.06	<2	6.0
416636	2	1530	4	65	1.0	9	8	376	1.87	<2	<8	<2	<2	244	.8	<3	<3	25	1.32	.052	4	16	1.07	488	.06	<20	1.53	.09	.10	<2	7.8
416637	<1	591	3	42	.5	6	7	297	1.63	<2	<8	<2	<2	340	.5	<3	<3	29	1.14	.058	4	13	.88	694	.06	<20	1.30	.07	.07	<2	5.0
416638	<1	1043	<3	45	.9	8	7	325	2.14	<2	<8	<2	<2	114	.7	<3	<3	35	.96	.056	3	15	1.00	181	.07	<20	1.38	.06	.05	<2	4.7
416639 (pulp)	183	4564	71	52	42.3	4	2	210	1.19	28	<8	<2	<2	165	.8	85	<3	5	.99	.028	3	16	.07	81	<.01	<20	.27	.03	.16	<2	-
416640	2	619	<3	32	.3	3	3	179	.80	<2	<8	<2	<2	31	<.5	<3	<3	10	.61	.024	2	8	.46	41	.06	<20	.83	.07	.06	<2	2.5
416641	13	188	3	45	.3	2	3	254	1.40	<2	<8	<2	<2	28	.5	<3	<3	12	.35	.045	3	5	.36	59	.05	<20	.84	.08	.06	2	4.1
416642	9	92	<3	40	<.3	2	3	236	1.26	<2	<8	<2	<2	34	<.5	<3	<3	11	.42	.033	3	5	.32	107	.05	<20	.95	.07	.07	2	4.7
416643	6	125	<3	96	.4	14	13	502	2.70	4	<8	<2	2	63	.8	3	<3	52	.75	.087	5	23	1.43	53	.13	<20	1.77	.07	.05	<2	4.8
416644	8	164	<3	108	.3	15	14	552	2.66	3	<8	<2	2	61	.8	<3	<3	52	.89	.088	5	22	1.50	36	.13	<20	1.89	.06	.05	<2	4.9
416645	3	106	<3	103	.3	14	14	461	2.63	2	<8	<2	<2	62	1.0	<3	<3	47	.79	.093	4	24	1.41	27	.12	<20	1.55	.08	.05	<2	5.7
416646	1	81	<3	125	<.3	14	14	510	2.79	2	<8	<2	<2	71	1.2	<3	<3	54	.83	.090	4	23	1.51	23	.14	<20	1.75	.10	.05	<2	6.4
416647	2	79	<3	90	.3	16	15	470	2.77	3	<8	<2	<2	83	.8	3	<3	48	.89	.098	4	26	1.45	19	.12	<20	1.67	.08	.03	<2	6.5
STANDARD DS7	19	99	64	387	1.1	53	8	562	2.24	50	<8	<2	4	69	6.1	7	3	78	.89	.073	11	181	.94	362	.10	36	.93	.09	.41	6	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data___ FA ___

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Mincord Exploration Consultants Ltd. PROJECT OK File # A704274 Page 1

110 - 325 Howe St., Vancouver BC V6C 1Z7 Submitted by: B. Laird

SAMPLE#	Au* ppb
G-1	<.5
416550	3.1
416551	4.4
416552	<.5
416553	2.0
416554	.7
416555	.8
416556	<.5
416557	1.8
416558	1.7
416559	1.7
416560	2.3
416561	7.6
416562	1.5
416563	1.4
416564	.8
416565	1.9
416566	.8
416567	<.5
416568	1.3
416569 (pulp)	15.3
416570	2.7
416571	7.7
416572	98.4
416573	4.5
416574	4.4
416575	2.3
RE 416575	2.1
RRE 416575	2.1
416576	1.2
416577	3.1
416578	6.0
416579	6.4
416580	2.5
416581	10.6
416582	4.3
416583	2.1
416584	4.8
STANDARD OxF41	766.6

AU* GROUP 3A - IGNITED, ACID LEACHED, ANALYZED BY ICP-MS. (15 gm)
- SAMPLE TYPE: DRILL CORE R150
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA ____ **DATE RECEIVED:** JUN 27 2007 **DATE REPORT MAILED:** JUL 16 2007

Raymond Chan

SAMPLE#	Au* ppb
G-1	<.5
416585	2.0
416586	7.2
416587	6.4
416588	21.6
416589	3.1
416590	6.5
416591	20.6
416592	10.6
416593	8.0
416594	43.3
416595	11.9
416596	4.9
416597	24.9
416598	8.7
416599 (pulp)	17.2
416600	7.0
416601	25.4
416602	25.4
416603	30.3
416604	10.5
416605	12.9
416606	14.5
416607	15.4
RE 416607	12.8
RRE 416607	11.9
416608	7.9
416609	18.9
416610	11.4
416611	15.6
416612	7.8
416613	7.8
416614	8.4
416615	7.0
416616	13.1
416617	8.4
416618	2.5
416619	2.6
STANDARD OxF41	767.2

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA ___

SAMPLE#	Au* ppb
G-1	<.5
416620	4.5
416621	3.3
416622	5.3
416623	2.3
416624	4.3
416625	2.3
416626	3.1
416627	3.3
416628	4.0
416629	3.0
416630	2.8
416631	2.6
RE 416631	2.3
RRE 416631	2.8
416632	.8
416633	4.1
416634	4.4
416635	3.6
416636	6.2
416637	7.1
416638	8.9
416639 (pulp)	15.7
416640	4.1
416641	<.5
416642	1.2
416643	<.5
416644	<.5
416645	<.5
416646	.5
416647	<.5
STANDARD OxF41	761.2

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Mincord Exploration Consultants Ltd. PROJECT OK File # A704642 Page 1

110 - 325 Howe St., Vancouver BC V6C 1Z7 Submitted by: B. Laird

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	1	<1	<3	46	<.3	8	4	478	1.71	<2	15	<2	3	45	<.5	<3	<3	31	.39	.069	5	11	.59	197	.11	24	.85	.05	.49	<2	-
416648 — 07-5 39.0 m	2	78	<3	91	<.3	13	14	413	2.72	2	<8	<2	<2	74	<.5	<3	<3	51	.89	.098	4	27	1.33	24	.09	25	1.58	.08	.02	<2	7.8
416649	8	77	<3	67	<.3	14	12	343	2.65	2	12	<2	2	50	<.5	<3	<3	60	.77	.108	4	25	1.08	18	.07	24	1.24	.05	.05	<2	7.6
416650	1	63	3	63	<.3	14	13	330	3.13	3	18	<2	2	75	<.5	<3	<3	91	.93	.102	4	26	.99	23	.08	27	1.31	.12	.04	<2	3.1
416651	4	211	<3	85	<.3	17	13	339	2.97	5	<8	<2	<2	191	<.5	<3	<3	83	.80	.104	3	43	1.00	35	.08	26	1.24	.07	.02	<2	5.7
416652	2	83	<3	112	<.3	12	13	375	3.01	5	<8	<2	<2	85	<.5	<3	<3	78	1.11	.103	4	23	.93	24	.08	25	1.30	.07	.02	<2	4.2
416653	12	170	<3	43	.3	5	7	208	2.10	2	<8	<2	2	22	.5	<3	<3	12	.28	.041	2	6	.34	40	.04	24	.58	.05	.05	<2	4.4
416654	5	120	<3	62	<.3	3	6	330	1.60	3	<8	<2	<2	44	<.5	<3	<3	16	.49	.065	3	6	.55	58	.10	28	.96	.05	.04	<2	3.5
416655	141	97	<3	101	.3	19	14	481	2.26	9	<8	<2	<2	43	<.5	<3	<3	32	.60	.061	2	25	1.48	17	.10	26	1.50	.03	.03	<2	6.3
416656	19	100	<3	86	<.3	15	15	457	2.71	2	<8	<2	<2	62	<.5	<3	<3	55	.71	.083	4	24	1.24	57	.10	26	1.50	.04	.03	<2	6.4
416657	7	109	<3	97	<.3	15	15	505	2.91	<2	<8	<2	<2	75	<.5	<3	<3	58	.71	.085	3	33	1.40	30	.10	25	1.57	.05	.03	<2	6.0
416658	1	64	<3	75	<.3	6	18	590	2.92	3	<8	<2	<2	58	<.5	<3	<3	42	.77	.079	2	5	1.65	9	.11	27	1.86	.04	.01	<2	6.1
416659	6	130	3	130	<.3	15	15	454	2.82	6	<8	<2	<2	113	.5	<3	<3	59	.76	.090	4	23	1.23	32	.10	28	1.53	.06	.03	<2	6.4
416660	1	123	<3	134	<.3	13	15	471	2.71	4	<8	<2	2	78	<.5	4	3	51	.83	.098	4	21	1.36	29	.12	26	1.57	.05	.01	<2	7.1
416661	4	86	<3	101	<.3	15	15	469	2.79	3	<8	<2	<2	74	<.5	<3	<3	55	.95	.104	3	26	1.47	12	.09	29	1.72	.04	.01	<2	6.4
416662	1	65	<3	76	<.3	14	14	377	3.06	3	<8	<2	<2	96	<.5	<3	<3	75	.77	.106	3	29	1.19	20	.10	29	1.37	.05	<.01	<2	2.4
416663	2	54	<3	60	<.3	14	14	321	3.02	4	<8	<2	2	57	<.5	<3	<3	80	.70	.110	4	28	1.02	17	.09	27	1.16	.06	<.01	<2	7.8
RE 416663	1	54	<3	60	<.3	13	13	312	3.00	3	13	<2	2	55	<.5	4	<3	80	.69	.109	4	28	.99	16	.08	28	1.13	.05	.02	<2	-
RRE 416663	1	53	<3	60	<.3	13	13	321	3.12	2	<8	<2	<2	59	<.5	<3	<3	83	.72	.108	4	30	1.01	19	.09	31	1.17	.07	<.01	<2	-
416664	1	59	<3	56	<.3	12	12	278	2.77	3	<8	<2	<2	51	<.5	<3	<3	74	.71	.100	3	23	.87	15	.07	26	1.05	.04	<.01	<2	8.3
416665	6	148	<3	94	<.3	8	16	681	3.60	5	<8	<2	<2	80	<.5	<3	<3	68	1.08	.088	3	11	1.53	19	.10	23	1.99	.09	.01	<2	7.9
416666	2	207	<3	95	.3	10	11	366	2.57	2	<8	<2	<2	114	<.5	<3	<3	58	.91	.101	3	18	.88	28	.07	27	1.24	.05	.03	3	7.6
416667	7	108	<3	76	<.3	13	13	366	2.89	<2	<8	<2	<2	89	<.5	<3	<3	75	.91	.106	4	22	.94	30	.10	30	1.29	.08	.03	<2	7.7
416668	2	105	<3	83	<.3	14	13	304	2.72	3	<8	<2	<2	81	<.5	<3	<3	78	.83	.104	3	34	.91	34	.08	21	1.16	.05	.03	<2	8.4
416669 (pulp)	179	4750	74	59	45.3	4	2	215	1.27	29	<8	<2	<2	163	<.5	80	7	5	1.00	.029	2	18	.07	85	<.01	27	.27	<.01	.11	<2	-
416670	1	127	<3	88	<.3	14	14	365	3.10	3	<8	<2	<2	94	.5	<3	<3	91	1.22	.100	5	30	1.01	39	.10	29	1.49	.09	.04	<2	8.3
416671	1	112	<3	67	.3	29	17	471	2.85	<2	<8	<2	2	103	<.5	<3	<3	75	2.04	.073	3	40	1.70	58	.09	24	2.52	.10	.02	<2	5.2
416672	1	91	<3	70	<.3	30	19	516	3.04	2	<8	<2	<2	79	<.5	3	<3	81	1.02	.078	3	42	2.06	25	.13	27	2.29	.07	.01	2	8.8
416673	1	166	<3	73	<.3	20	14	399	2.74	6	<8	<2	<2	120	<.5	4	<3	75	.74	.085	3	30	1.27	28	.10	23	1.46	.07	<.01	2	8.2
416674	2	136	<3	96	<.3	15	15	499	2.69	2	<8	<2	<2	81	<.5	<3	<3	70	1.14	.091	4	26	1.46	19	.11	27	1.78	.04	.02	<2	8.3
416675	1	134	<3	90	<.3	14	13	365	2.74	<2	<8	<2	<2	74	<.5	<3	<3	73	.72	.098	4	30	1.13	17	.11	28	1.26	.04	.02	<2	8.5
416676	1	52	4	154	<.3	15	13	295	2.97	2	<8	<2	<2	73	<.5	6	<3	91	.73	.091	4	44	.93	64	.12	29	1.12	.07	.03	<2	6.8
416677	1	94	<3	101	<.3	14	13	563	3.17	3	<8	<2	<2	102	.6	3	<3	85	1.09	.087	5	34	1.26	47	.11	29	1.60	.05	.06	<2	7.6
416678	1	129	<3	104	<.3	12	14	547	3.26	2	<8	<2	<2	82	.5	<3	<3	92	1.20	.096	4	27	1.23	39	.13	32	1.31	.04	.03	<2	8.2
416679	7	134	<3	192	<.3	13	17	1179	4.08	4	<8	<2	<2	122	<.5	<3	<3	97	2.27	.100	4	20	1.80	41	.10	30	1.92	.04	.01	<2	7.4
416680	1	98	<3	182	.3	15	15	1219	3.86	<2	<8	<2	3	109	<.5	4	<3	89	2.98	.094	6	21	1.68	118	.07	27	1.89	.04	.06	<2	7.5
416681	4	127	<3	176	<.3	14	15	1213	3.62	<2	<8	<2	<2	75	<.5	<3	<3	61	3.80	.088	8	20	1.66	94	.01	22	2.13	.02	.08	<2	7.5
416682	8	156	<3	146	<.3	14	16	916	3.37	5	<8	<2	<2	71	<.5	<3	<3	51	2.50	.083	4	13	1.55	73	.07	33	1.85	<.01	.04	2	6.9
STANDARD DS7#OxF41	21	98	65	427	1.0	56	10	601	2.35	46	18	<2	5	71	6.2	9	6	81	.92	.076	11	191	1.01	380	.11	66	.96	.09	.39	5	-

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

JUL 2007

Data FA DATE RECEIVED: JUL 5 2007 DATE REPORT MAILED:

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	1	5	<3	49	<.3	4	4	531	2.06	<2	<8	<2	2	61	<.5	<3	<3	34	.47	.073	6	14	.60	227	.13	29	1.07	.09	.55	<2	-
416683	5	150	<3	134	<.3	12	14	791	2.62	5	<8	<2	<2	41	<.5	<3	<3	44	1.15	.093	4	14	1.52	108	.07	29	1.69	<.01	.07	<2	3.3
416684	6	106	<3	84	<.3	12	9	508	1.65	2	<8	<2	<2	43	<.5	<3	<3	18	.67	.077	3	17	1.08	22	.07	34	1.26	.05	.04	<2	4.0
416685	4	68	<3	82	<.3	7	9	444	2.31	4	<8	<2	<2	68	<.5	<3	<3	41	1.10	.056	3	9	.95	33	.07	24	1.85	.12	.04	<2	6.2
416686	7	101	<3	85	<.3	7	9	461	2.49	4	<8	<2	<2	54	<.5	<3	<3	46	.91	.054	2	8	.96	43	.09	25	1.63	.11	.08	<2	7.5
416687	2	95	<3	90	<.3	4	6	381	1.79	2	<8	<2	<2	41	<.5	<3	<3	31	.45	.054	2	10	.57	56	.09	29	.79	.05	.06	<2	6.8
416688	2	142	<3	115	<.3	6	6	428	1.98	<2	<8	<2	<2	86	.6	<3	<3	32	.68	.055	3	10	.61	49	.10	34	.95	.05	.08	<2	8.0
416689	3	142	3	139	.4	3	6	479	1.96	<2	<8	<2	<2	60	.6	<3	<3	36	.78	.054	3	8	.61	82	.09	30	.95	.04	.14	<2	6.2
416690	7	155	4	100	.5	3	6	452	1.97	3	<8	<2	<2	102	<.5	<3	<3	28	1.19	.050	3	8	.57	78	.07	26	1.09	.05	.04	<2	7.7
416691	2	115	<3	102	.3	4	6	414	1.72	3	<8	<2	<2	222	<.5	<3	<3	29	1.62	.051	3	6	.55	177	.06	22	1.76	.05	.05	<2	7.0
416692	27	101	<3	125	<.3	2	5	453	1.94	<2	<8	<2	<2	203	<.5	<3	<3	31	1.93	.052	2	9	.63	170	.05	23	1.63	.01	.04	<2	6.9
416693	8	140	<3	103	<.3	4	5	415	1.82	2	<8	<2	<2	86	<.5	<3	<3	30	1.82	.050	2	6	.61	86	.05	23	1.50	<.01	.03	<2	7.5
416694	2	70	<3	91	<.3	2	5	416	2.04	<2	<8	<2	<2	98	<.5	<3	<3	38	.95	.055	2	8	.53	111	.09	27	1.07	.06	.16	<2	7.3
416695	2	161	<3	98	<.3	3	6	434	1.82	2	<8	<2	<2	70	<.5	<3	<3	33	1.35	.058	3	6	.59	80	.06	25	1.17	.04	.11	<2	7.8
416696	4	140	<3	106	<.3	2	6	441	2.14	2	<8	<2	<2	104	.6	3	<3	38	.67	.056	3	9	.56	70	.10	34	.94	.09	.11	<2	7.5
416697	4	111	<3	113	<.3	5	5	432	1.88	2	<8	<2	<2	79	.6	<3	<3	35	.67	.057	2	9	.53	56	.09	27	.87	.04	.08	<2	8.0
416698	7	164	<3	101	<.3	4	5	416	2.09	2	<8	<2	<2	71	.6	<3	<3	38	.62	.058	3	10	.53	76	.11	28	.88	.07	.19	<2	7.1
416699 (pulp)	179	4768	74	58	45.8	5	2	214	1.27	29	<8	<2	<2	164	<.5	82	4	5	1.00	.029	3	17	.07	84	<.01	28	.26	.01	.14	<2	-
416700	8	136	3	93	.5	3	6	429	1.89	2	<8	<2	<2	87	<.5	<3	<3	35	.97	.057	3	6	.56	79	.08	24	1.08	.05	.15	<2	8.5
416701	5	186	<3	94	<.3	3	6	376	2.12	<2	<8	<2	<2	54	.6	<3	<3	39	.60	.058	3	9	.53	83	.10	26	.90	.07	.21	<2	7.9
416702	21	130	<3	149	.3	4	6	464	1.93	<2	<8	<2	<2	58	.9	<3	<3	35	.92	.061	2	6	.62	52	.06	30	.97	.03	.08	<2	7.7
416703	3	82	<3	128	<.3	3	5	469	2.06	3	<8	<2	<2	68	.5	<3	<3	32	1.47	.055	3	7	.60	54	.06	30	1.28	.03	.04	<2	7.4
RE 416703	3	84	3	130	.3	2	5	481	2.12	2	<8	<2	<2	70	<.5	<3	<3	33	1.51	.058	3	7	.62	61	.06	25	1.31	.06	.06	<2	-
RRE 416703	3	82	<3	118	<.3	3	6	472	1.94	<2	<8	<2	<2	68	<.5	<3	<3	31	1.42	.057	2	5	.61	55	.06	25	1.24	.05	.06	<2	-
416704	3	130	3	230	.3	5	7	654	2.22	2	<8	<2	<2	136	1.3	3	<3	41	5.76	.057	3	10	.69	110	.06	28	2.52	.07	.06	3	8.0
416705	9	83	3	137	<.3	1	5	411	1.66	<2	<8	<2	<2	83	.7	<3	<3	29	2.81	.053	2	5	.55	61	.02	24	1.91	.02	.01	<2	7.6
416706	7	112	6	642	3.9	3	6	711	2.35	7	<8	<2	<2	51	3.8	<3	<3	27	2.26	.057	3	8	.53	50	.05	33	.99	.06	.13	<2	3.8
416707	9	90	3	112	<.3	2	6	664	2.11	2	8	<2	<2	47	.5	5	<3	29	1.66	.062	3	6	.63	38	.04	25	1.07	.04	.10	<2	6.7
416708	2	101	<3	88	<.3	4	5	361	1.94	2	<8	<2	<2	54	.7	<3	<3	34	.77	.054	3	8	.48	63	.08	26	.82	.05	.14	<2	7.7
416709	13	86	3	64	.3	1	4	298	1.77	3	<8	<2	<2	72	<.5	<3	<3	35	.54	.054	2	8	.45	76	.10	30	.82	.10	.25	<2	7.7
416710	3	57	<3	151	.3	2	6	351	1.88	3	<8	<2	<2	59	.7	<3	<3	35	1.08	.057	4	7	.51	61	.06	29	.95	.05	.12	<2	7.3
416711	1	65	<3	88	<.3	2	5	391	1.84	<2	<8	<2	<2	95	<.5	5	<3	34	.98	.058	3	5	.54	82	.06	26	.96	.06	.08	<2	7.5
416712	3	79	3	120	.4	3	5	404	2.03	3	13	<2	<2	81	.5	<3	<3	35	1.11	.060	4	8	.52	93	.08	31	.91	.08	.20	<2	7.2
416713	5	106	<3	79	<.3	3	5	360	1.83	2	<8	<2	<2	137	<.5	<3	<3	36	.72	.058	3	6	.49	75	.09	30	.87	.05	.13	<2	7.5
416714	9	63	<3	80	<.3	3	5	425	2.08	<2	<8	<2	<2	144	<.5	<3	<3	37	1.22	.060	3	7	.60	71	.06	31	1.21	.07	.09	<2	7.5
416715	1	122	<3	89	<.3	3	6	479	2.04	<2	<8	<2	<2	95	<.5	3	<3	36	1.07	.060	3	7	.60	83	.07	28	1.04	.06	.10	<2	8.0
416716	7	152	<3	100	<.3	3	5	444	2.09	<2	<8	<2	<2	158	<.5	<3	<3	36	1.80	.056	3	6	.60	96	.06	29	1.58	.07	.04	<2	7.1
416717	23	108	<3	91	.5	2	6	394	1.96	2	<8	<2	2	40	<.5	<3	3	38	.74	.060	3	5	.58	63	.08	31	.86	.06	.18	<2	7.2
STANDARD DS7#OxF41	21	101	70	438	1.0	60	10	641	2.46	52	<8	<2	4	72	6.5	8	<3	83	.95	.079	11	190	1.07	400	.11	67	1.00	.06	.46	5	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data___ FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	3	<3	44	<.3	3	4	487	1.75	<2	<8	<2	4	49	<.5	<3	<3	30	.42	.069	5	9	.60	214	.12	<20	.94	.07	.52	<2	-
416718	3	100	<3	78	<.3	2	5	461	1.95	2	<8	<2	<2	75	<.5	<3	<3	28	1.21	.053	3	5	.60	76	.06	<20	1.09	.08	.11	<2	3.20
416719	1	137	<3	98	<.3	2	5	459	1.90	<2	<8	<2	<2	67	.7	<3	<3	31	1.02	.056	3	6	.55	53	.07	<20	.92	.09	.13	<2	7.00
416720	3	72	3	76	<.3	2	5	540	1.88	<2	<8	<2	<2	89	<.5	<3	<3	28	1.15	.053	3	6	.52	50	.07	<20	.87	.08	.11	<2	7.10
416721	9	59	<3	79	<.3	2	5	371	1.83	<2	<8	<2	2	69	<.5	<3	<3	32	.86	.054	3	6	.54	56	.09	<20	.95	.11	.13	<2	7.30
416722	1	114	<3	72	<.3	2	6	475	2.20	2	<8	<2	<2	73	<.5	<3	<3	33	1.02	.051	3	6	.73	35	.07	<20	1.29	.13	.06	<2	8.80
416724	2	136	<3	79	<.3	2	5	347	1.78	<2	<8	<2	<2	79	<.5	<3	<3	29	.86	.048	4	6	.53	62	.09	<20	1.05	.10	.11	<2	7.40
416725	14	64	<3	76	<.3	3	5	320	1.86	<2	<8	<2	<2	113	<.5	<3	<3	35	.58	.053	4	7	.51	80	.11	<20	.95	.12	.18	<2	7.30
416726	7	91	<3	82	<.3	3	5	393	1.85	2	<8	<2	<2	74	<.5	<3	<3	35	.68	.049	3	9	.54	90	.12	<20	.93	.12	.25	<2	7.10
416727	2	105	<3	72	<.3	2	5	451	1.80	2	<8	<2	<2	88	<.5	<3	<3	29	1.01	.047	3	6	.51	72	.08	<20	.93	.10	.18	<2	7.80
416728	3	70	<3	82	<.3	3	5	439	1.80	<2	<8	<2	<2	72	<.5	<3	<3	30	1.01	.053	3	6	.53	54	.07	<20	.91	.09	.14	<2	7.10
416729	1	94	<3	101	<.3	2	5	484	1.79	<2	<8	<2	<2	48	<.5	<3	3	28	1.17	.053	3	5	.59	53	.07	<20	1.09	.10	.09	<2	5.20
416730	6	93	<3	94	.3	2	5	512	1.79	<2	<8	<2	<2	63	<.5	<3	<3	23	1.55	.052	2	5	.54	46	.06	<20	.99	.09	.16	<2	7.10
416731	4	93	<3	91	<.3	2	5	359	1.89	<2	<8	<2	<2	43	<.5	<3	<3	37	.51	.054	3	6	.55	107	.12	<20	.89	.11	.32	<2	7.30
416732	14	120	<3	83	<.3	2	5	372	1.95	<2	<8	<2	<2	37	<.5	<3	<3	37	.56	.052	3	8	.57	111	.13	<20	.92	.12	.34	<2	7.80
416733	8	90	<3	85	<.3	2	5	385	1.91	<2	<8	<2	<2	53	<.5	<3	<3	34	.77	.051	3	7	.57	85	.12	<20	.91	.11	.24	<2	7.40
416734	84	176	<3	95	<.3	2	5	365	1.99	<2	<8	<2	<2	45	<.5	<3	<3	35	.71	.050	3	9	.57	109	.12	<20	.87	.11	.34	<2	7.60
RE 416734	82	171	<3	92	<.3	2	5	360	1.95	<2	<8	<2	<2	45	<.5	<3	<3	35	.71	.049	2	8	.55	107	.12	<20	.88	.12	.33	2	-
RRE 416734	78	181	<3	99	<.3	3	6	370	2.03	<2	<8	<2	<2	46	.5	<3	<3	36	.74	.050	3	9	.57	111	.12	<20	.89	.12	.35	<2	-
416735	14	82	3	69	<.3	1	5	344	1.74	<2	8	<2	<2	38	<.5	<3	<3	33	.57	.048	2	6	.51	114	.12	<20	.86	.12	.35	<2	7.80
416736	7	68	<3	79	<.3	2	5	359	1.84	<2	<8	<2	<2	40	<.5	<3	<3	34	.61	.049	2	8	.52	109	.12	<20	.90	.13	.33	<2	7.10
416737	5	76	<3	84	<.3	2	5	370	1.84	<2	<8	<2	<2	43	<.5	<3	<3	35	.61	.050	2	6	.53	114	.12	<20	.93	.13	.36	<2	7.60
416738	2	59	3	72	<.3	2	5	372	1.90	<2	<8	<2	<2	42	<.5	<3	<3	35	.58	.049	3	8	.52	115	.12	<20	.90	.13	.35	<2	7.50
416739 (pulp)	166	4759	72	50	41.7	3	2	206	1.20	27	<8	<2	<2	163	<.5	82	4	5	1.01	.027	3	16	.07	84	<.01	<20	.26	.03	.16	4	-
416740	29	111	<3	74	<.3	2	5	383	1.95	<2	<8	<2	<2	38	<.5	<3	<3	38	.49	.051	3	7	.57	133	.13	<20	.97	.13	.41	<2	7.40
416741	8	76	<3	77	<.3	2	5	371	1.92	<2	<8	<2	<2	41	<.5	<3	<3	38	.47	.050	3	6	.56	123	.13	<20	.96	.13	.39	2	7.60
416742	3	69	3	76	<.3	2	5	388	1.85	<2	<8	<2	<2	69	<.5	<3	<3	34	.61	.050	3	6	.57	99	.12	<20	.96	.10	.30	2	7.00
416743	11	78	3	71	<.3	2	5	368	1.95	<2	<8	<2	<2	43	<.5	<3	<3	35	.70	.050	3	8	.56	89	.11	<20	.91	.12	.27	<2	8.00
416744	8	146	<3	72	<.3	2	5	364	1.65	<2	<8	<2	<2	64	<.5	<3	<3	25	.79	.049	2	5	.51	42	.07	<20	.87	.10	.11	2	7.90
416745	8	112	<3	67	<.3	2	4	416	1.74	2	<8	<2	<2	71	<.5	<3	<3	25	1.39	.047	3	5	.49	50	.06	<20	.93	.10	.11	2	5.40
416746	1	1080	<3	112	.8	11	13	573	2.13	<2	<8	<2	<2	58	<.5	<3	<3	29	1.02	.064	2	16	1.63	54	.13	<20	1.85	.07	.07	3	4.80
STANDARD DS7	20	109	67	421	.6	51	9	618	2.40	46	10	<2	5	69	5.9	<3	5	75	.92	.072	11	189	1.07	390	.11	32	.98	.09	.45	6	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data___ FA ___

ACME ANALYTICAL LABORATORIES LTD. (ISO 9001 Accredited Co.)
852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Mincord Exploration Consultants Ltd. PROJECT OK File # A704642 Page 1
110 - 325 Howe St., Vancouver BC V6C 1Z7 Submitted by: B. Laird

SAMPLE#	Au* ppb
G-1	1.1
416648	<.5
416649	.6
416650	.6
416651	<.5
416652	.8
416653	1.0
416654	.6
416655	1.7
416656	.7
416657	.9
416658	1.7
416659	1.4
416660	<.5
416661	<.5
416662	.9
416663	.6
RE 416663	<.5
RRE 416663	.7
416664	.6
416665	1.3
416666	.6
416667	1.2
416668	1.0
416669 (pulp)	17.5
416670	.8
416671	<.5
416672	1.2
416673	.6
416674	.9
416675	.6
416676	1.1
416677	1.1
416678	1.5
416679	1.5
416680	1.8
416681	1.3
416682	1.3
STANDARD OxF41	797.7

AU* GROUP 3A - IGNITED, ACID LEACHED, ANALYZED BY ICP-MS. (15 gm)
- SAMPLE TYPE: DRILL CORE R150
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA ____ **DATE RECEIVED:** JUL 5 2007 **DATE REPORT MAILED:** JUL 2007

SAMPLE#	Au ppb
G-1	.6
416683	3.2
416684	1.2
416685	1.0
416686	2.0
416687	1.4
416688	2.0
416689	2.0
416690	1.6
416691	.8
416692	<.5
416693	1.2
416694	1.0
416695	.8
416696	.6
416697	.9
416698	1.4
416699 (pulp)	18.9
416700	1.4
416701	<.5
416702	1.5
416703	1.0
RE 416703	1.1
RRE 416703	1.8
416704	1.6
416705	.5
416706	352.4
416707	3.4
416708	2.0
416709	1.4
416710	.6
416711	.8
416712	2.9
416713	2.0
416714	1.1
416715	1.4
416716	1.3
416717	.9
STANDARD OxF41	729.3

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA ___

SAMPLE#	Au* ppb
G-1	<.5
416718	1.4
416719	.9
416720	1.7
416721	1.5
416722	2.6
416724	1.2
416725	.7
416726	2.9
416727	2.0
416728	1.0
416729	1.3
416730	1.9
416731	.6
416732	.9
416733	<.5
416734	.6
RE 416734	<.5
RRE 416734	.6
416735	<.5
416736	<.5
416737	.5
416738	.6
416739 (pulp)	22.8
416740	1.5
416741	<.5
416742	<.5
416743	.7
416744	1.1
416745	<.5
416746	8.0
STANDARD OxF41	735.6

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA ___